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ENGLISH DOMESTIC ARCHITECTURE

ENGLISH DOMESTIC ARCHITECTURE

OF THE XVII AND XVIII
CENTURIES

A SELECTION OF EXAMPLES OF SMALLER BUILDINGS
MEASURED DRAWN AND PHOTOGRAPHED
WITH AN INTRODUCTION
AND NOTES

BY

HORACE FIELD AND MICHAEL BUNNEY



LONDON: GEORGE BELL AND SONS

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PREFACE

WE desire to record our thanks to all who, either by their advice and suggestions, or by the loan of drawings, have assisted us in the preparation of this work, and specially to Mr. Temple Moore, Mr. T. R. Bridson, Mr. C. C. Makins, and Mr. A. G. Scott.

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HORACE FIELD.
MICHAEL BUNNEY.

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* * * *When no scale is shown the elevations are to a scale of $\frac{1}{8}$ -inch to the foot.*

English Domestic Architecture

INTRODUCTION

SO much attention has recently been directed to Renaissance Architecture in England that it may seem superfluous to add another volume to its literature. The subject is, however, of the greatest interest, and has practically only been seriously dealt with in the case of the larger mansions and buildings of the period.

After careful study of some of the minor buildings of the late seventeenth and early eighteenth centuries in England, we now publish the results in the hope that by so doing we may interest both those who are already acquainted with the work of the period under review, and many others who have never studied it, and are therefore ignorant of the simple and dignified character displayed in the less important buildings of this time, which makes them worthy to rank with the very best examples of any age, and bears on it the characteristics of restraint and solidity, making this style as distinctively English as any in the history of our architecture.

Tradition in art is of the greatest importance, and, as hereafter will be shown, it is to its influence that the buildings herein illustrated owe their general high level of excellence, an influence too often lacking in the more ambitious buildings of the period. By tradition in building is meant the handing down of recognized architectural forms from generation to generation; tradition is conservatism in art, the conventional expression of the thought and ideals of any age, in stone, wood, or other material, an expression which satisfies the workers of the period as being the best.

Work on such definite lines must have made the general high level of artistic effort easier to maintain than in the present day, when there is no traditional mode of expression and every man is a law unto himself.

In the Middle Ages the erection of, say, a new cathedral by some master-hand could not fail to have an influence on contemporary ideas, and, doubtless, alterations in detail, plan, or what not, would be copied; hence changes would take place in general practice, changes almost imperceptible at the time, like the slow growth of an oak tree, and thus the progression, though so sure, was gradual until the sixteenth century.

The fall of Constantinople and the revival of classic learning were at last felt in England, and resulted in the grafting of ill-digested classical forms on to the style of architecture then in vogue through the influence of Italian and German artificers. At first sight this might appear to be a complete break with traditional English work, and indeed in many buildings, such, for example, as Wollaton, it may almost be said that tradition was lost; yet in the majority of the more important buildings from the sixteenth to the middle of the seventeenth century, traditional forms are still maintained, though changes in style were more rapid than in mediaeval times.

In the middle of the seventeenth century the building of the Banqueting Hall in Whitehall by Inigo Jones, after his second visit to Italy, may be said to be the first complete break with tradition; but the work of this period as a whole had not lost its national character, and buildings were being erected all over the land in a style founded on unbroken tradition. And this may be said to have continued well on into the eighteenth century, and indeed in out-of-the-way places, in smaller buildings not requiring any particular design, it lingered on till the beginning of the nineteenth century, after which time, for all practical purposes it ceased to exist.

Books were published in the eighteenth century and onwards which were compendiums of all styles. From these the intending builder could choose the one which suited him best, and, as might naturally be supposed, the resultant designs had little to recommend them.

Following the Italian Renaissance comes the pure Classic or Greek revival inaugurated by the work of Stuart and Revett. Side by side with this arises the dawn of the Gothic Renaissance, which attained its full power in the middle of the nineteenth century.

As early as 1747 Horace Walpole built for himself Strawberry Hill, which was supposed to be in the Gothic style; and at about the same time Batty Langley published books dealing with this style.

It is interesting to note these facts as they indicate the first symptom of the unrest which was beginning to be felt. At the time, no doubt, this return to quasi-Gothic work was not generally recognized as heralding a serious and far-reaching revolt from classicism in architecture, any more than were the writings of Burns regarded as paving the way for the Romantic revival in literature illustrated by the works of Scott, Byron, and others, a movement which was closely connected with the Gothic propaganda of Rickman and Pugin.

It was partly upon these so-called Gothic buildings, and perhaps more upon Classic Architecture, that Pugin and the other thoughtful workers of his time made such a fierce attack.

Had there been any really traditional style, even of the meanest kind, we should have no hesitation in considering their crusade unnecessary and therefore wrong, but the state of the Arts was such that a revolution of some kind was inevitable, and it is to be welcomed for the sake of the enthusiasm and discussion it aroused, narrow as the views of the reformers may have been.

In 1842, Welby Pugin writes: "We can never deviate one tittle from the spirit and principles of pointed architecture." What view can be more narrow and impossible? No doubt the absurdities under the name of architecture which were being built all over the land almost seem to justify such a dictum. It is possible also that he never realized that there was any traditional style in England later than pointed architecture, and therefore went back too far, making the cure almost as bad as the disease.

The crusade was also preached against a Classic style laid down by rules of proportion to be learnt from the study of old examples, useful, no doubt, in one way, namely, that the merest tyro, with learning, might produce a façade of reasonable proportion, but dead and uninteresting as all archaeological productions must be, when presented by an expert under the guise of an artist.

One result of this crusade is certain. It made men think, and it made men see to what a deplorable state architecture had come, and urged them on to the endeavour to do better work by a close and affectionate study of our national styles in the past.

One underlying note of the crusade must not be forgotten, and that was truth,—the right use of materials, and that ornament should follow construction. Without a proper appreciation of these fundamental principles the most painstaking work is thrown away, and at the beginning of the nineteenth century there does not seem to have been any recognition of the necessity for a study of materials in respect to their fitness in decoration and design. Anthony Trollope's comment on the taste in dress of one of his characters: "She well knew the great architectural secret of decorating her constructions and never descended to construct a decoration," was far enough from general acceptance.

In effect a dullness and inertia nearly approaching death had settled down over the land as far as architecture and its allied arts were concerned: men hoped for nothing better, tried to do nothing worthy of themselves, but were content to build in this pattern or in that, as the necessity for earning their daily bread compelled them; ornament was merely a question of money, shams of all kinds were indulged in.

While acknowledging the benefit conferred on us all by Pugin's crusade, the mistake seems to be that in choosing a style for a fresh start, it was thought necessary to go back to mediaeval times for inspiration instead of taking up the thread of tradition where it had been broken in the eighteenth century by the weight of too much antiquarian learning and research.

The conditions under which Gothic buildings were produced differ so completely from those which prevail in the present day that it appears to be a mistake, which can only lead to disaster, to try to reproduce the work of that time for a modern villa or ordinary domestic building. To-day it is absolutely necessary to give working drawings of the most detailed description, to guide the workman in the carrying out of the design. In the Middle Ages, working drawings as we now know them did not exist; even the largest and most important buildings were erected from outline drawings of the most sketchy description, and details were left to the master-

masons and other workmen, who were themselves capable of erecting dwelling-houses and smaller buildings, correct in proportion and pleasing in design, without the help of a master builder or architect.

Can we imagine at the present day a band of workmen wandering from village to village, restoring churches, carving new wood bench ends and beautifying, not destroying, all they touched, as was the case in mediaeval times? If such were the conditions under which the Gothic work we all admire was produced, it seems impossible to us to hope to revive this spirit again with our modern limitations.

If mediaeval buildings in plan and general conception are unsuited to our modern English wants, so also are the classic buildings erected at the end of the eighteenth and the beginning of the nineteenth century. The use of pure Classic in domestic buildings, so largely adopted at this later period, lost much by the necessary suppression of traditional English constructive features, such as roofs, dormers, and chimney stacks. These, being out of harmony with the general design, were hidden away as much as possible, making the scheme as a whole artificial and insincere. Many of the buildings carried out by Wood in Bath, though interesting and fine in conception, are spoilt by these insincerities to a marked degree. Compare such buildings with that portion of the Palace of Hampton Court designed by Wren, which has a low roof covered with lead, but in elevation it overtops the parapet wall, and the chimneys show sufficiently boldly as a part of the general design. In this case the design required a low roof, but neither this nor the chimneys are allowed to be forgotten or despised.

These difficulties have been cited as typical illustrations of the troubles an architect has to face who uses a style Italian rather than English, possibly suitable even in this country for monumental buildings, but unsuitable for those of an ordinary domestic character.

Mere copies of buildings in other countries cannot really be successful and admirable in the truest sense. St. George's Hall in Liverpool is grand in design and execution, a noble addition to the monuments of any town, but, even while we admire it, we regret to find in it nothing but the ideas of other times and countries instead of suggestion and helpful guidance to fresh ideas which

may be assimilated with a national style. Such a style might be less grand perhaps in studied lines of beauty, but dearer to us for all that, just because it is an expression of the best minds of the day concentrated in one focus, and not wandering in all directions over the earth seeking inspiration and ideas—a search which so often ends in lifeless reproduction.

In view of our English climate, our national preference is for roofs of at least moderate dimensions. In our crowded towns, indeed, they are an advantage where height is required, without at the same time shutting out too much light from narrow streets; they are ours by tradition, and we should try to retain any beauties of our national architecture. We are reminded by Pugin that: “God in His wisdom has implanted a love of nation and country in every man, and we should cultivate this feeling.”

In the country the roof plays an almost more important part, and it would be indeed a loss if scholarly study of classic work made us banish the roof with its tile, stone or other covering, which, when touched by the softening hand of Time, acquires year by year an added beauty of the rarest order, a gift from nature working in sympathy, as it were, with man’s efforts and ideas.

It cannot, of course, be said that all houses of the period under review have good roofs, but as a general rule the roof is not forgotten as part of the design, and to us the great charm of the houses of this period lies in the retention of the Gothic tradition of a roof as a feature, with well designed chimneys, and commonly a good cornice as a finish to the wall surface of the building.

In the “Life of Coventry Patmore,” by Mr. Basil Champneys, there is a reference to Carlyle *à propos* of a letter he had written to Coventry Patmore in July, 1856. “Carlyle’s disclaimer of any knowledge of architecture is probably true in a merely technical sense, but he was undoubtedly sensitive to architectural effect, and especially to the moral qualities it evinced. I remember his speaking to me of Sir Christopher Wren’s Chelsea Hospital in some such words as these: “I had passed it almost daily for many years, without thinking much about it, and one day I began to reflect that it had always been a pleasure to me to see it, and I looked at it more attentively, and saw that it was great and dignified and the work of a gentleman, and I have always thought highly of Sir

Christopher Wren since then." This was followed by a characteristic tirade against the ordinary run of design and workmanship.

It is questionable whether gentlemanly can fitly be applied to any art as its greatest recommendation, but it is not well to be too critical with a genuine outburst of enthusiasm such as this. In really national English work of the best kind there has always been great restraint, a restraint which is satisfied with simple results and does not seek after striking effects, a search which led the German nation into much vulgarity both in Gothic and Renaissance work. It is perhaps the restraint manifested in Chelsea Hospital which led Carlyle to define it as the work of a gentleman.

Recently there has been a tendency to revive the Renaissance style of the seventeenth and eighteenth centuries, and many buildings are now founded on its principles with the best results. Such buildings take their places as living works untainted by narrow dogmatism or a pedantic exhibition of classic learning. New life has been added by suggestions of fresh thought in a gable here or a doorway there, but all in harmony with the leading idea of restraint and the correct use of the best materials at hand. In such work as this there is the real element of progress, a progress not too rapid and far-reaching, producing an unhealthy growth, but one founded on traditional work, while tradition was still its main-spring and backbone.

Growth, maturity, and decline is the inevitable history of man and his works, and this fate all styles share in common with man; it is the lot of Classic as well as Gothic work, and will be the history again of all styles, but that a new life may spring from the decay of the old has already been shown in the history of architecture.

Can we say that tradition is completely lost, or does it only wait the invigorating influence of new thought to produce the new growth? With the period under review the growth was prematurely arrested; is it impossible to revive and reinvigorate it?

Surely, never in the history of England was there a style which demanded less rigid uniformity, and, as this is an age of free thought, it should suit us best.

Where can there be found a style which more directly answers modern requirements in this respect? Not in the ancient monuments

of Greece, still less in the Gothic work of mediaeval times. All these styles to be successful must be correct and confined to the beaten track of workers in the past, "from which path we can never depart without a certainty of failure being the result of our presumption."

Buildings founded on the teaching of the style under review are bound to no narrow path of selection: sash windows with wooden glazing bars, iron casements and lead lights, stone, brick, tiles, slates, all are equally suitable and take their places in a well ordered design. We may have panelling or plastered walls, whitewash or paper, the scheme may be severe and large or moulded on more fanciful lines, but if the true spirit of the teaching be not forgotten, the effect must be broad and refined.

The thought and ideas of earlier periods have found a place in this as in no other style. It should be remembered also that it suffers less than any other from modern appliances. Mouldings run by machinery, when of good outline, do not spoil the design as they must inevitably do in Gothic work, the beauty of which so largely depends on the individuality of the work employed. Beautiful as it is to have hand-made mouldings, this luxury is impossible now to most people, and, in a measure, the use of them is a negation of progress. If we are successfully to practise a style it must be one with which modern requirements and methods are not at war, and which can be adopted and carried out well at a reasonable cost without injury to its artistic merits.

Perhaps some day there may again be a traditional school of English Architecture when the majority of its workers will take up the thread of tradition where it has been broken, and let us hope the present revival is no mere fashion of the day, but destined to grow stronger as the years pass and become a permanent influence for good.

In the following pages an endeavour has been made to give a comprehensive, though not exhaustive, view of the types of ordinary domestic architecture of the period dealt with, by means of photographs and measured drawings. The designs speak for themselves and constitute the strongest argument that can be used as to the suitability of this style for modern work.

THE RENAISSANCE EVOLUTION IN ENGLAND

IN dealing with the development of architecture in England, the historian, in common with the usual custom, has put forward as the keynote of the prevailing styles those buildings which, by reason of their size and importance, would most strongly press their claims to notice on the popular mind.

In the case of Gothic work, constructional and ornamental details belonging to the various periods are so evenly distributed over buildings of all kinds, that it is as easy to assign a date to the humblest house as to the largest cathedral. In each building would be found the prevailing note of construction or decoration belonging to the period under consideration.

This was the natural condition of an art the evolution of which had always been controlled by a clearly defined and consistently maintained tradition, one, moreover, which changed very slowly, and was only affected partially by foreign influence. Very different, however, was the condition of the arts during the period extending from 1650 to 1750, for during this time, generally speaking, no such sympathetic relations existed between the larger and smaller buildings which were being erected throughout the land. In the case of the former, the influence of Palladian ideals, introduced into England by the work of Inigo Jones, may be said to have sounded the doom of tradition in architecture, though it did no doubt still linger on to a greater or less degree. For a short period in some of the work of our great master, Wren, it once more asserted its predominant influence only to sink down again to a hardly perceptible

existence. In the smaller and less important buildings, however, it still continued, and was the heart and soul of the architectural quality of the work as it had been in mediaeval times.

The distinguishing feature of Gothic work in England is the truthful and sensible treatment of materials, and the building up of a structure eminently suitable for the purposes assigned to it with due provision for climatic conditions.

The addition of ornamental details never entirely obscured the constructional scheme, even when they were most redundant; as a rule, however, they were used in such a manner as in no way to affect the framework of the building, and, if this should be impossible, were dispensed with altogether. This is a characteristic common to all the periods of Gothic, and is unaffected by the changes in ornament, decoration, and mouldings. So enduring was this characteristic that when other features typical of pure Gothic work at last fell before the Renaissance, it was cherished and developed in the humbler and less pretentious structures, giving them much of the charm they possess. But it is not to be confounded with the essentially English quality of sobriety which makes itself felt in the designs of the later Renaissance architects, even when they are the eclectics of the eighteenth century: the former character is traditional, the latter national, and buildings acquired this note of sobriety rather from the restrained manner in which the foreign style was handled, than from any constructional tradition handed down from earlier work.

The history of Gothic Architecture is one of slow and steady progress, from the simple forms of its early stages to its culminating richness in the Decorated period, and then on to the greater refinement of the Perpendicular style. These changes, though in sympathy with, were not substantially influenced by, foreign styles, notwithstanding that foreign workmen were often employed, but moved on in synchronous line and in sympathy with the intellectual and material development of the people. It is important to note that in England, Gothic work in its later development followed a course which was quite the reverse of that pursued by the rest of Western Europe, which became more ornate and fanciful, whereas our own became more refined, symmetrical, austere, and therefore more ready to be assimilated with the new style.

FIG. 1



HOUSE AT
NORTHLEACH
GLOUCESTERSHIRE
(P. 11)

FIG. 2



COTTAGES AT
WANTAGE, BERKS
(P. 11)

The gradual elimination of detail in English work was very powerfully helped forward by the diminution in the number of new ecclesiastical buildings, owing to the decline in the power of religious bodies during the reigns of Henry VII and Henry VIII, possibly also the Black Death in the fourteenth century may have had an influence in the same direction, by causing a dearth in, and consequent dearness of, labour. The wealth taken from the hands of the Church passed into those of the great nobles and others in high favour, the decay of feudalism and the growth of commerce also produced a new class of people who required buildings, but buildings of a secular rather than ecclesiastical kind; the churches that existed were sufficient for the requirements of the time, but as an immense impetus was given to the production of domestic buildings all over the country, the methods heretofore employed in monastic and other buildings of this class were thus transferred to a new field, but with a certain necessary reduction in elaboration.

This domestic work, therefore, direct, sincere, and divested of all unnecessary ornament, might almost be classed as another period of Gothic Architecture, dedicated, it is true, to secular rather than ecclesiastical buildings, but as important in the continuation of Gothic tradition as were any of the preceding styles (Figs. 1 and 2).

This is none the less true because the revival of classic learning was beginning to be felt in the sixteenth century, and in consequence many of the larger buildings were overlarded with so-called Renaissance detail, for side by side with these the pure type of building, absolutely Gothic in every respect, continued to be employed and Gothic tradition remained the underlying influence in all buildings till the advent of Inigo Jones in the middle of the seventeenth century.

For these pure Gothic buildings we have not far to search; they may be found all over the country, among the brick and timber farmhouses of the South (Fig. 3), as well as in the stone districts of the North (Fig. 4), notable for their simplicity of detail, without a trace of Renaissance influence even in their ornament. Their principal characteristics are important, as they naturally prepared the way for the change of style when it did come, and may perhaps be enumerated as follows:

The whole scheme of treatment is simple and refined, open

almost to the objection of dullness, as compared with such hybrid buildings as Audley End.

The frequent use of gables, a feature perhaps more noticeable in the stone districts than elsewhere (Fig. 5).



FIG. 3¹

but not on the Continent, and may be found in the Decorated, and more frequently in the Perpendicular period. Most examples are furnished by domestic or semi-fortified buildings, such as Raglan Castle; usually when found it is marked by cuspings, etc., in the head. That a window having to fill a space under a flat ceiling should have a square head is reasonable and constructional, but the universal use of a window of this kind marks the last period of pure Gothic work, and as a rule it is devoid of all ornamental detail beyond the moulding of the constructional parts themselves.

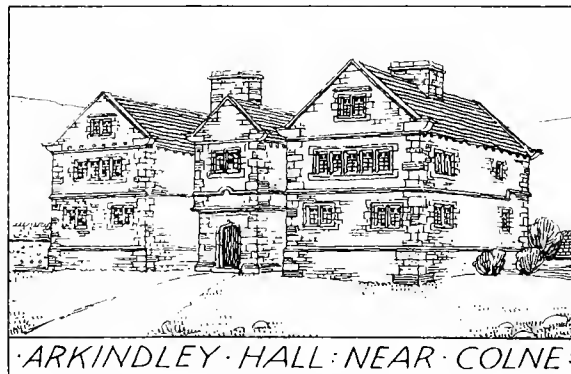


FIG. 4²

Lastly there is a strongly marked insistence on a symmetrical

¹ From a sketch in R. Nevill's "Old Cottage and Domestic Architecture," 1889.

² From a sketch in H. Taylor's "Old Halls in Lancashire and Cheshire," 1884.

arrangement of features. This characteristic is a very important one in the development of the style, as it formed an unconscious step in anticipation of the greater changes that were to come.

That it was a direct result of Italian influence is quite out of the question, though indirectly, perhaps, this influence may have told slightly. Rather must it have been due to motives born from the subtle undercurrent of feeling heralding the coming style, and first showing themselves in the recognition of the valuable aesthetic truth, that a proper balance of parts in an architectural design cannot be neglected.

It has been necessary to dwell at some length on this last phase of Gothic work, in order to demonstrate clearly the fact that for almost one hundred and fifty years after Torrigiano's visit to England, early in the sixteenth century, the older constructional tradition was the important factor in architectural design, even in the Elizabethan and Jacobean periods, obscured, it is true, in a large number of instances by the application of the new surface ornament, but none the less real for all that. How strong that influence must have been is realized when we find even Inigo Jones himself making the experiment at Raynham of combining the use of the Gothic roof and gables with Palladian entablature and other features, an experiment interesting in itself, and important as a herald of the more complete and harmonious fusion of styles that was to come between this date and 1750, in the traditional handling of the buildings herein illustrated.

Before proceeding, however, it would be well to set down succinctly the important incidents and dates in the period of change, as these must be borne in mind in order to follow the steps by which the Gothic tradition passed from its purity to its amalgamation with Renaissance ideas.

- 1512. The Italians come to England and introduce Renaissance surface ornament, applying it to Gothic work. This period lasted until
- 1536. The break with Rome and the suppression of the monasteries. Between this and 1560 architecture practically returned to Gothic methods.
- 1560. The advent of the Germans, who in their turn merely applied

their version of Renaissance ornament to the older constructional forms. The imitative work of John Thorpe and other English builders of his period, for all practical purposes, comes under the same heading.

1619. Inigo Jones builds the Banqueting Hall at Whitehall; on lines different as to constructional scheme and detail from anything that had gone before in England.
1647. The erection of the wing at Cranborne Manor; the first example of Renaissance motives wedded to the constructional scheme of Gothic work as apart from the mere application of ornament.

Thus far, therefore, we have traced the natural evolution of the Gothic method of building; a system which held its own, with greater or less force, but still as the dominant factor of every work, either large or small, which was erected up to 1619.

Henceforward, in addition to the master masons and master carpenters, a new craftsman was evolved, a man to whom architecture was something apart from mere building in the sense in which it was understood and so ably carried out by the older men.

He revelled in the academic problems and paper arrangements which the ideals of Palladio had reduced to rule and measure, and his ambition was to reproduce what he understood to be a correct representation of Italian Architecture, rather than to harmonize the new ideas with the principles he found in general use throughout the land.

On the score of cost alone, apart from the question of the new fashion, such works as these were necessarily confined to buildings of importance and scale, and they have therefore been accepted generally as the sole representatives of the influence exerted in England by the Renaissance of Italian Art, and thus "Palladian" has been the term applied to the period under review.

This term does not, however, fitly describe the prevailing note of building effort. Palladianism, in the common estimation, may, perhaps, be best described as a subservience of "building" to "effect"; in other words, a subordination of utility and constructional propriety to a single aesthetic idea.

A very little inquiry, however, will convince the observer that

alongside this Palladian work many buildings were in course of erection all over England which, though they owe their architectonic quality to the principles introduced with the Renaissance, yet obtained definite and distinctive character from the fact that these principles were added to the methods in use at the time without any variation in the traditional methods of construction.

It may be objected that these buildings are of bastard type, and unfair as this term is when applied to the outcome of traditional growth, we can afford to disregard it, as they are for the most part fine architecture, and combine what is best in the Gothic tradition of rational building with the splendid breadth and dignity of Classic Art.

It is not to any striking or original features, nor to picturesque outline in any marked degree, that these buildings owe their charm, but to the correctness of proportionate values, the fine balance held between construction and architectural design and the correct use of materials at hand. In this respect they are the very antithesis of true Palladianism, which is too apt to degenerate into a struggle for effect at all costs, with the inevitable result that so many late Renaissance buildings are insincere and disappointing.

Much has been said of Inigo Jones and his influence, for never previously in the history of our architecture has one figure stood out so pre-eminently beyond all others, and it is impossible to deal with the change of style without being also drawn again and again into reference to his works. Inigo Jones is more generally known by his larger buildings, such as the Banqueting Hall at Whitehall and his work at Greenwich, probably built more directly under his own supervision, and these are marked by the overwhelming influence of Italian feeling. Sir Christopher Wren, his successor, is more traditional in his methods, more truly influenced by his Gothic precursors; possibly, also, his works were for the most part carried out on the old lines by ordinary artificers, whereas even Rubens was called in to help his predecessor.

In the new wing to Cranborne Manor (Fig. 6), which was added by Inigo Jones in 1647, and at Coleshill, 1651, we find the prototypes of many buildings which were to follow, as they combine respectively in structure and design the two essential elements of Gothic and Classic methods.

At Pendell, 1636 (Fig. 7), he adopted the common Sussex roof

form already in use for many years in the timber buildings of the South of England; this building is also extremely interesting as it is so much in advance of its date in feeling and general design.

In Cranborne Manor, 1647, there are evidences from the work itself, such as the uncouth detail of the cornice and the windows treated with stone mullions and transomes in the manner of earlier work, that much must have been left to the local master-mason. At Coleshill the details must have been more closely followed by the master himself; here we have a fine example of an unbroken

cornice with a steeply pitched hipped roof crowning the whole, the spacing of dormers and windows in relation to the general design being particularly good.

These buildings show that when the cornice is returned in an unbroken line round the sides of the building, it is necessary, if a roof is to be retained, that it should be hipped back from the angles. It is this particular feature of a crowning cornice returning round at the eaves line with a steeply pitched roof rising immediately from it, and the consequent hipping of the roof, that marks distinctly the

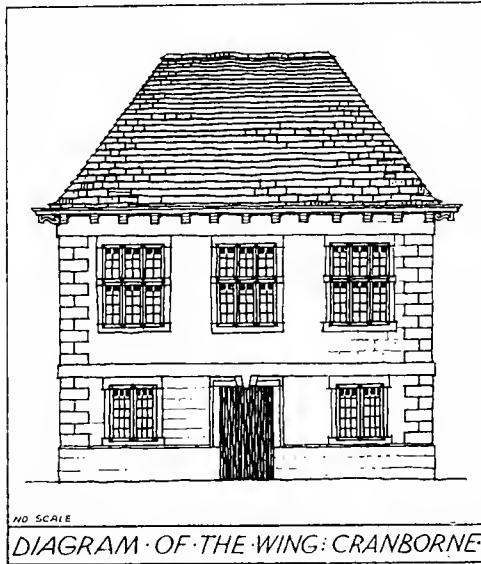


FIG. 6

change in outline, which is the radical difference between the Renaissance buildings dealt with in this book, and not only the preceding Gothic and Elizabethan houses, but also the contemporary Palladian buildings of larger scale in which the existence of a roof was disguised as much as possible. While thus emphasizing the use of hipped back roofs, the fact that their use in the South was sufficiently common before this date has not been overlooked, but this feature was perhaps due to the constructive methods adopted in the timber framing, and once its constructional and artistic value had been demonstrated, the transition was easy to its

FIG. 5



ALMSHOUSES
NORTHLEACH
(P. 12)

FIG. 7



PENDELL
SURREY
(P. 15)

use with the Classic cornice. It is an example of the preparation which was being made on all sides for the introduction of Renaissance motives into design.

The circumstances of climate and material made it incumbent on builders to adhere to roofs of a steep pitch, such as had always been used in this country, and unquestionably they must have recognized the aesthetic value of the hipped back roof in conjunction with the greater insistence on horizontal lines due to the Classic motives in design.

The distinguishing features marking off the new style from those preceding it are: the general use of hipped back roofs instead of gables, the strongly marked horizontal cornice line carried right round the building, and a reduction in the width of window openings.

Formerly the whole side or end of a room might be a window merely parcelled out by the necessary mullions into so many lights, but this is now changed, and the window, if divided up by a mullion, has two lights only with solid wall surface between it and the next window in the façade, these smaller openings made the building less busy and therefore conformed to the requirements of dignity and repose so essential to Renaissance work.

Another feature which must not be forgotten is the Dormer, for as much attention was devoted to this as to any other part of the building. Whenever rooms in the roof required light and ventilation, it had been a simple matter to run up a gable end in which the required opening could be placed, but now if the cornice should properly perform its dual functions as the finish of the wall surface and the base of the roof, clearly it would not do to break this horizontal line with wall surfaces rising out of the cornice.

Thus the use of dormers was a necessity and became universal whenever the roof contained rooms, and they began to receive an architectural treatment which had been absent heretofore; when symmetrically arranged on the roof area, and invested with correct and dignified mouldings, these dormers add greatly to the charm of the buildings to which they belong.

Such roof treatment is not a direct outcome of Italian Renaissance, it is rather an adaptation of Gothic tradition to new decora-

tive ideas, and will be found in all countries which have been strongly influenced by this tradition, as may be seen in the roofs of France, Germany, and Belgium, as well as our own country.

The same process which affected the roofs occurred in the treatment of the chimney stacks, a necessity of Northern architecture, and also one which in Gothic times had received no little attention from the builders.

Here also little instruction could be gathered from the models of the Italian Renaissance; in earlier English work chimney stacks were usually of large proportions, often elaborate in detail, but generally placed irregularly in relation to the whole architectural scheme.

Now they became invariably regular, often placed centrally on the roof area and, if numerous, disposed with scrupulous attention to the symmetrical setting out of the whole design, planning being influenced and modified to attain this end, and the scale and importance which they inherited from their predecessors is well maintained, especially in the earlier examples.

The mouldings are suitable adaptations of Renaissance profiles, and no eccentricities will be found such as the stacks at Montacute, shaped like Doric columns, cap and base and all, with a flue pipe up the middle.

Thus far the influence of Gothic methods on the new ideas has been chiefly dealt with; it is, however, important to note the characteristic way in which Palladian ideals were handled in the traditional spirit and worked into a harmonious scheme.

The most far-reaching effect which the Renaissance, especially in its phase of Palladianism, exerted upon all foreign styles lay in its application of the orders of architecture to wall surfaces, as a means not of constructional use, but of decoration.

In Elizabethan work the orders, as a rule, were used in the crudest fashion: as compared with the building, they were almost always small in scale, never occupying more than one story in height, and no attempt was made to impart the real spirit of Classic work to the mouldings and details. A good deal of taste and knowledge appears in their use on much of the work, more especially in small decorative items such as panelling, etc., but as a whole the result is most unsatisfactory, and what could only be expected when we remember that the Renaissance decoration had filtered

through German and other foreign mediums, and was carried out more in the manner of a schoolboy writing an essay than as the true expression of the feelings of the workers themselves.

Such an application of the merely decorative forms of one style to another, without attempting to bring them into harmony with the structure itself, is hardly worthy to rank as a serious architectural effort.

At Greenwich Inigo Jones gave us our first taste of Palladianism, with an order running through two stories, and this is more or less the keynote throughout all the large works of his academic successors of the seventeenth and eighteenth centuries. To the humbler builders tradition and local methods were still the preponderating factors of design, though they also could not escape the influence of this new treatment. It is to them, and not to their academic contemporaries, that we owe the assimilation of the old with the new: they also applied the orders to their work, but in a fashion original and full of character and delicacy.

In few instances did the builders use the orders in the true academic fashion, merely as decoration plastered on the face of walls which, without them, were amply strong enough to do their work. When they used them constructionally or quasi-constructionally they did so, as a rule, with honest purpose, adapting them to the work they had to do, and with a keen sense of fitness, taking into account the use of material and the scale of the building, and even when these features were used, as was occasionally the case, purely for their decorative quality, the orders were not applied in a strictly imitative way and by rule, but were used with a freedom and intelligence that can only evoke our admiration. A pilaster treatment is valuable for spacing out the different parts of a wall surface, or even for buttressing where extra thickness is required, and it is to this use that the orders were applied whittled down, often without cap or base, until they were in fact mere pilaster strips, a treatment which is extremely common in the many fine brick houses of this period.

It indeed appears as if this Palladian motive had been seized upon merely in its abstract sense, and twisted and turned, improved and altered, to suit each case and each fancy. The academic designer would call this an uneducated, perhaps even an unintelligent, method

of design—but it is the only method by which it is possible to expect a proper play of individual thought and skill, and by it the spirit of the new style, rather than the letter, became merged with the preceding one, thus carrying on the true sequence of tradition.

In many other details the same reasonableness of development consistently shows itself, and it is impossible to deny the charm which it gives to the houses, for they are mostly domestic buildings with which we are dealing. Here is the work of men, imbued with the same principles of good building which had animated their forefathers, yet acknowledging fully the requirements and conditions of their times, and grafting on, with truly national deliberation, all of the new fashions in architecture which could be adapted to the old tradition without any loss of continuity, and yet so as to leave an impress upon the work of material progress and change.

NOTES ON THE ILLUSTRATIONS

SINCE the usual method of chronological sequence does not commend itself as a mode of classification for the series of buildings under review, and as a strictly topographical arrangement in counties is too inelastic, it has been thought best to broadly divide up the examples, according to the material of which they are principally composed, into three heads, viz., the stone built, the brick built, and the plaster-fronted houses.

This generalization is admittedly a wide one, and necessitates, certainly in the case of the first class, the covering of a very large area of distribution, and a widely divergent set of influences, but the effect of material is so marked upon the whole architectural scheme of these buildings, that it is quite justifiable to take this as the basis upon which some kind of classification can be set up.

In the Middle Ages two staple building materials were available, wood and stone, for brick did not come into general use until the last period of Gothic architecture. Where stone had been plentiful, and in use from time immemorial, any traditional methods of building were bound to exert a more lasting influence on succeeding work. On the other hand, where timber-framing had been the prevailing building material, the more or less new treatment which the introduction of brick in place of wood involved, tended to produce an adaptation of Renaissance motives which was in many respects different from that by which the stone buildings had been affected. Consequently, traditional elements are more generally apparent in the stone houses than in the brick and plaster-fronted houses.

In the districts, such as the great stone belt from Gloucestershire to Lincolnshire, where the principal building material was never superseded to any great extent by another, it is not surprising to find in the early Renaissance houses window mullions, strings and plinths, jamb-mouldings, etc., which, taken by themselves, are very similar in detail to the work of the last Gothic phase.

In subsequent work a notable development worked itself out in mullion form, for, so long as stone was handy, and the old trades survived which could work it and supply the necessary casements to fit the mullioned windows, there seemed no reason for discarding them and adopting the new-fashioned double-hung sash.

In this development two clearly-marked processes are apparent: firstly, the whole trend was towards refinement, mouldings were simplified, parts became smaller, the spacing between the mullions was widened, and thus gave an added appearance of lightness, and, as time went on, the recessing became more definite and acute by reason of the square reveals superseding the receding mouldings of the earlier work. Secondly, the whole object striven after, though often unconsciously, was an approximation to the architrave treatment—a desire to frame the opening without discarding the traditional methods of dividing it up.

The plans of typical mullions and window jambs shown on Fig. 8, illustrate this evolutionary process in its several stages. Nos. 2 and 3 show regular Elizabethan mullions, with the initial steps of refinement and squaring up—the moulded reveal becoming first splayed and then square. In Nos. 4 and 6 an architrave first makes its appearance, skilfully worked in with quite early mullions. Nos. 9 to 14 are variants of the regular architraved mullioned window, while No. 15 gives a late and unusual treatment where the spacing having to be wide enough for sashes, the mullion consequently takes on the dimensions of a pier, while it still conforms to the requirements of mullion treatment, carrying on the mouldings of the architrave, and generally subordinating itself to the whole window scheme. *See Fig. 9.*

It is not, however, only in the window construction of the stone houses that traditional element continued to show itself—for it is almost universally the case that the old sections of plinths and string-courses continued in use even when the mullion treatment

had entirely given place to sash windows. The Gothic contours of these mouldings were admirably suited to the work they had to perform, and as long as they could be made to conform to the new method of design, so far as the general setting out was concerned, the builders rightly refused to cast away tradition in this respect.

String-courses at Poulton Manor (Plate I) and at Linden House, Cirencester (Plate XXVIII), and plinths at Monmouth (Plate III) and at Vicarage Street, Warminster (Plate XXXVI), show the suitability of the older sections when used with the new methods of design.

In the country the houses are as a rule solid rectangular blocks, with mullioned windows,

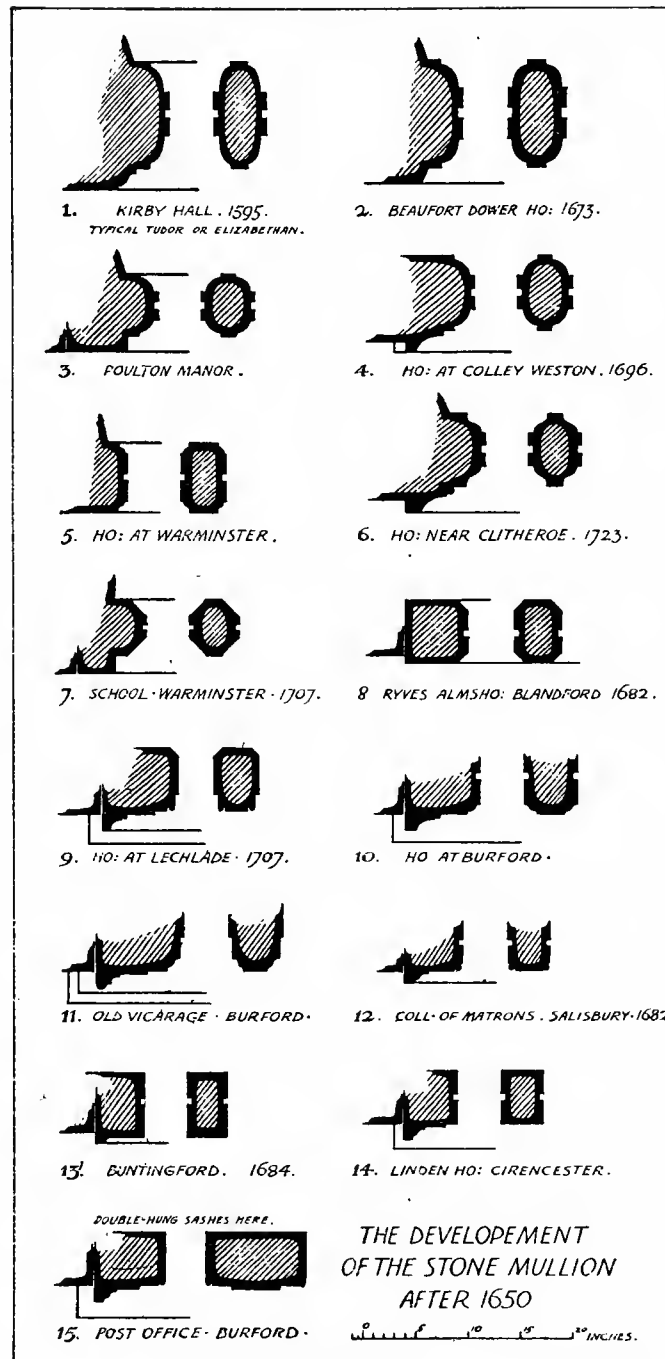


FIG. 8

and strikingly steep hipped roofs, as at Poulton (Plate I), the Beaufort Dower House (Plate II), and St. Clement's Almshouse, Oxford (Plate IV). All these will be found to have retained to the fullest extent the earlier structural tradition; they almost stand in a class by themselves, and are purely English in this respect that work of quite the same nature is not to be found abroad.

Street fronts retained their gabled treatment more tenaciously,

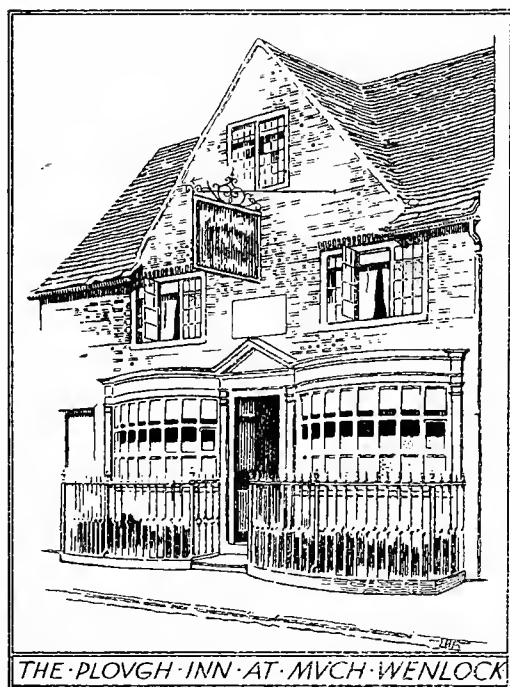


FIG. 11

Figs. 10 and 11; nevertheless there are many examples where the crowning cornice and roof above come into evidence. The little house at Lechlade (Plate XXVII), or Linden House, Cirencester (Plate XXVIII), are excellent examples of this arrangement. Hipped roofs over street fronts are rarer; there is a fine though simple example at Winchcombe in Gloucestershire (Plate XXXIII).

Fig. 12 shows the early use of a subsequently common arrangement, viz., a pedimented doorway with a shield of arms carved in the pediment. Here, also, the architrave mouldings instead of standing forward from the wall face are sunk back in

the same manner as were Gothic jamb mouldings.

Most of the stone houses are singularly free from the pilaster treatment, the earlier ones are completely lacking in this respect, in fact, the change in style is made apparent by the newly acquired symmetry and breadth of design, and by the values of cornice in conjunction with the roof.

In the case of the brick buildings, however, the conditions of the outset were very different from those governing the design and

FIG. 9



POST OFFICE AT
BURFORD, OXON
(P. 22)

FIG. 10



HOUSE AT
WANSFORD
NORTHANTS
(P. 24)

construction of the stone houses, although some notable exceptions exist, which are dealt with fully later on. When the scarcity of timber, brought about by its universal and prodigal use, became acute, builders were forced to turn to some such material as brick, which, in the districts where stone was not available, could be relied upon to take the place of wood as the chief constructive medium. But since the handling of brickwork in design required methods which are obviously quite dissimilar to those which timber-users had employed for generations, it was inevitable that when a new style of design was introduced, the buildings erected in the new materials should display less traditional element than had been the case where both styles had worked in the same material.

Nevertheless, builders set to work at once to endue their designs in the new material with an individual character strictly conformable to classic motives. Symmetry and quiet dignity are attributes which seem specially to belong to these plain and unpretentious brick fronts.

PLATE I

THE MANOR HOUSE, POULTON, GLOUCESTER-SHIRE, *c.* 1700

POULTON is situated about half-way between Cirencester and Fairford. The Manor House is reputed to have been built by one Padgett, a London merchant who had previously resided at Grove House, Hampshire. This house has Gothic details in the windows, string and plinth, which, coupled with the rectangular shape and symmetrical setting out, produce a very interesting example of the early type. The rubble walling is rather rough, and has been whitewashed over, in fact even the dressed stone is covered with lime, producing, however, a very charming effect.

The almost semicircular pediment should be noted, as it is a local characteristic; there is one at Lechlade only a few miles away. The Vicarage at Haringworth in Northamptonshire, Fig. 13, is a house of a very similar type to Poulton Manor House, and shows that all over the stone districts more or less the same results were

being produced. Fig. 14 shows a Gloucestershire farmhouse of a later date, but retaining the old form of window. The door is very well designed.

PLATES II AND III

THE BEAUFORT DOWER HOUSE, MONMOUTH, 1675

WITHIN the precincts of the Castle at Monmouth, and partly constructed with stones taken from the ruins, is a fine building now

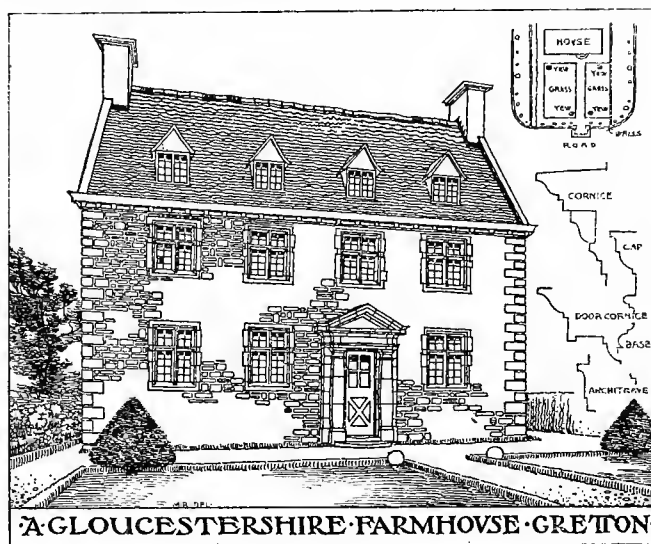


FIG. 14

used as the Militia officers' quarters. The date of this house, 1675, is recorded over the central window on the first floor, and, although a certain want of knowledge displayed in the crude Renaissance details employed to embellish the central portion bears out the early date of the building, there is great merit in the general setting out and proportion of the different parts. The roof is pitched at an angle of nearly sixty degrees, and the full value of it as an element in the design is thus obtained, the whole being a striking object from the surrounding country as the house stands on an eminence in the highest part of the town.

Some of the interior work is worthy of notice, the entrance

FIG. 12



DOORWAY, AT
SEVERN END
WORCESTERSHIRE
(P. 24)

FIG. 13



THE VICARAGE
HARRINGWORTH
NORTHANTS
(P. 25)

FIG. 15



OLD RECTORY
BURFORD, OXON
(P. 28)

[To face page 26

hall and some of the rooms being well panelled and the staircase is of generous dimensions and good design. There are also some curious plaster ceilings; that in the middle room on the first floor having dependent festoons and swags of fruit and flowers.

The house was built as a dower house for the Beaufort family and has gone through several vicissitudes, being described in 1801 as occupied by a certain Mrs. Elizabeth Tudor, "mistress of the most respectable school for young ladies in England."¹

There is no record of its having been designed by any other than a local master stonemason, although there are examples of similar Renaissance detail round Monmouth, notably at Treowen House and Llangibby Castle.

A view of the Town Hall at Monmouth, a striking piece of architectural design, is also given.

PLATES IV AND V

ST. CLEMENT'S ALMSHOUSE, OXFORD, 1700

IN a City so rich in architectural work this simple and dignified building is apt to be overlooked, still more so, perhaps, because of its situation in an out-of-the-way street.

As is the case with so many buildings in Oxford, the general effect of the Almshouse is much spoilt by the decay of the stone work used in its construction, and in consequence it has a forlorn and neglected appearance. It is, however, an interesting example of the good results that can be obtained by simple methods of design and construction.

PLATE VI

HALL'S ALMSHOUSE, BRADFORD-ON-AVON, *c.* 1700

IN the sixteenth and seventeenth centuries Almshouses were being built in nearly every country town. From the nature of their plan, as well as from the use to which they were put, these buildings

¹ Coxe's "Tour in Monmouthshire."

acquired certain architectural characteristics which render them distinct from other domestic work. The necessary multiplication of parts very often gives them great breadth and dignity even though on a miniature scale, and their builders evidently felt that the Almshouse should be endowed with an architectural importance second only to that of the Church or the Market Hall, and become thereby one of the public buildings of the town.

Hall's Almshouse is an instance of this treatment.

PLATE VII

MEDFORD HOUSE, MICKLETON, GLOS.

THIS is a very interesting Cotswold house. Though it is quite late in date, the details of the door and cornice as well as the vases show this, yet there are mullioned windows of more than two lights, as at the Beaufort Dower House and at Blockley (Plate XXVI), which are nevertheless unusual features in Renaissance houses, though quite common in Elizabethan work. Notwithstanding these windows the house is totally unlike the earlier work; there is a date 1797 on some of the lead guttering, but this portion can hardly be as late as that; the front is not absolutely symmetrical.

Mr. Dawber gives a plan and photographs of this house in his book on the Cotswold buildings.

PLATES VIII AND IX

THE OLD RECTORY HOUSE, BURFORD

THIS is a late example so far as date of erection is concerned, but there are, notwithstanding, many early elements present (Fig. 15).

The small and delicate cornice, hardly more than an eaves course and slightly Gothic in contour, should be noted, as well as the very good grouping of the windows, etc. The windows at the back of the house have wood mullions and lead lights.

PLATES X AND XI

HOUSE NEAR THE CHURCH, PAINSWICK, *c.* 1740

PAINSWICK is one of those Cotswold towns where good architecture of most periods is to be found. Apart from the excellent and abundant building material to be obtained in the close vicinity, Painswick in the sixteenth and seventeenth centuries had a very flourishing cloth industry, motive power for the mills being procured from the innumerable streams that intersect the hills.

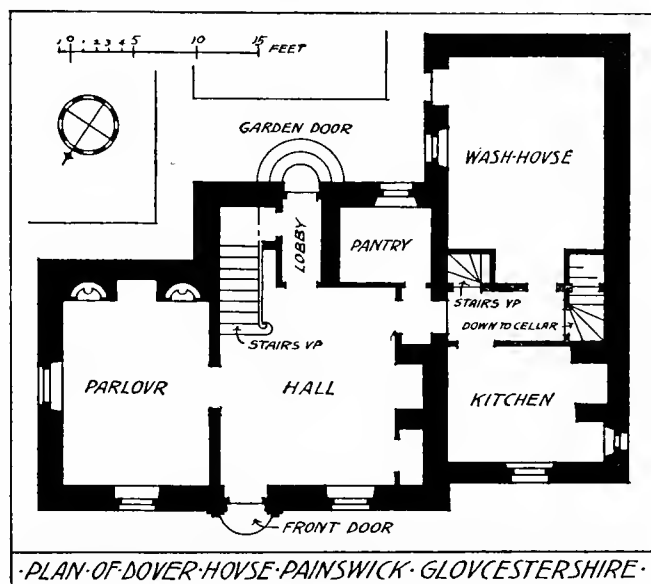


FIG. 16

The clothiers made money quickly, and each generation seems to have been able to build itself fresh houses; nearly all of these are endowed with architectural character of some kind or another.

As is the case elsewhere in the Western stone districts the gabled type of house died hard, and when buildings such as this one and Dover House are met with they are usually of comparatively late date. The former is a specially perfect house, though unfortunately quite recently the old sashes with glazing bars and small panes have been removed and plate glass substituted.

PLATES XII, XIII, AND XIV

DOVER HOUSE, PAINSWICK, *c.* 1720

THE Hall chimney-piece at Dover House is given on Plate XIII. The use of Gothic panelling in the two pilasters of the chimney-piece show the strength of Gothic tradition, even after Renaissance detail was fully mastered. Compare Plate CXV. Fig. 16 gives

the plan of this house, and shows the relation of the newer part to the old two-roomed cottage. Fig. 17 is a detail of the front doorway. On Plate CXVIII is a Painswick door somewhat like that of Dover House.

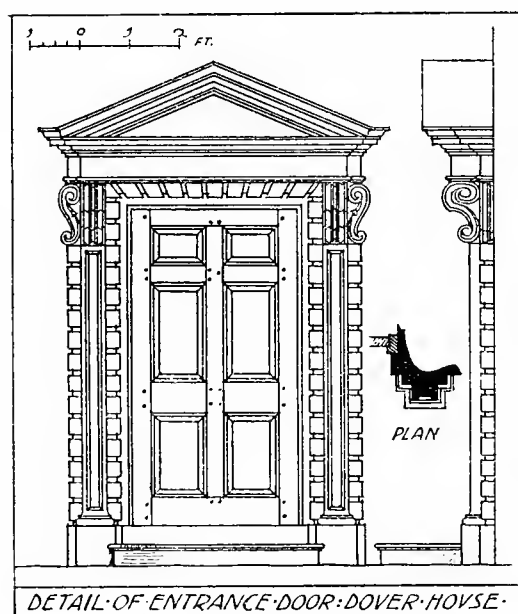


FIG. 17

closely allied to the later and coarser work to be found at Bath and in the Bath neighbourhood. The main scheme, however, is so good and the roof treatment so thoroughly early in character that the ugliness of some of the detail is redeemed. The house is in a bad state of repair and has ceased to be in occupation; probably, from its position, which encroaches upon the street, it is doomed to early demolition.

PLATES XV AND XVI
SAMUEL SALTER'S
HOUSE, TROWBRIDGE

THIS house, which was built by Samuel Salter, a wealthy clothier and sometime Mayor of Trowbridge, is quite late, and its architectural details

PLATES XVII AND XVIII
THE MANOR HOUSE, TINTINHULL, SOMERSET,
c. 1720

ABOUT four miles north of Montacute and on the borders of the flat land of Somerset is Tintinhull, a manor anciently belonging to

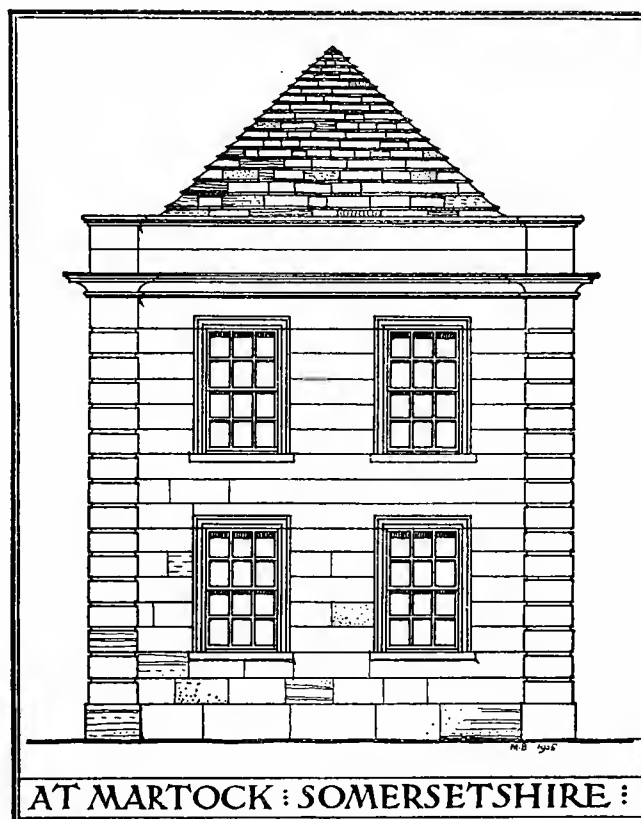


FIG. 18

the Napiers of Merchiston, who built the present front upon an older house dating from about 1600. The welding together of Classic and Mediaeval methods is very markedly shown in this example, which is an almost perfect representation of dignified yet

homelike building. The stone used is from the Ham Hill quarries, which are quite near at hand, and in its native air has been preserved in a remarkable manner. The glazing in the circular window and the woodwork of the door are probably of more recent date. In the same neighbourhood as Tintinhull is the small town of Martock: an addition to an old house near the church is illustrated in Figs. 18 and 19. The careful setting out and general compactness of the design give it interest.

PLATES XIX AND XX

THE DOWER HOUSE, WOODFORD

IN its present condition, this house loses much of its intended architectural effect, as the West wing has disappeared or was originally never finished.

That this wing was at least contemplated is evident from the building as it now exists; in the plate, therefore, it has been restored.

From inquiries made on the spot, it appears that the house was built as a dower house for the Knightley family of Fawsley Park, a few miles distant.

PLATE XXI

CASTLETON HALL, NEAR ROCHDALE, LANCASHIRE

IT is not surprising to find that in the north of England there are relatively fewer Renaissance buildings than is the case in the south. For one thing the older building traditions were bound to be longer lived where the material used did not change, and also where that material was so little sympathetic to the refined mouldings and accurate masonry which Renaissance architecture required. Such buildings, therefore, as Castleton Hall and Bashall Hall,

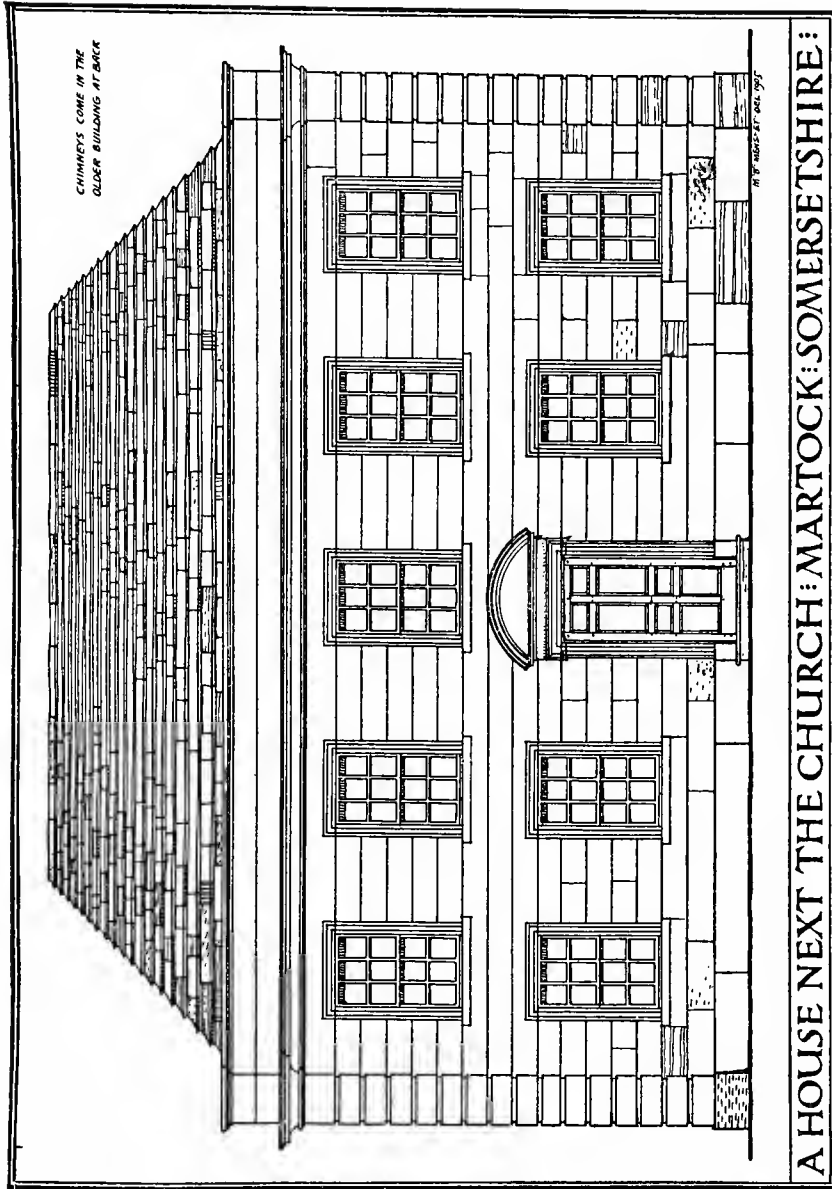


FIG. 19

Fig. 20, become doubly interesting. Here the local sandstone has been used for the walling, and the dressings made out of millstone grit as had always been the case and still is when the stone has to

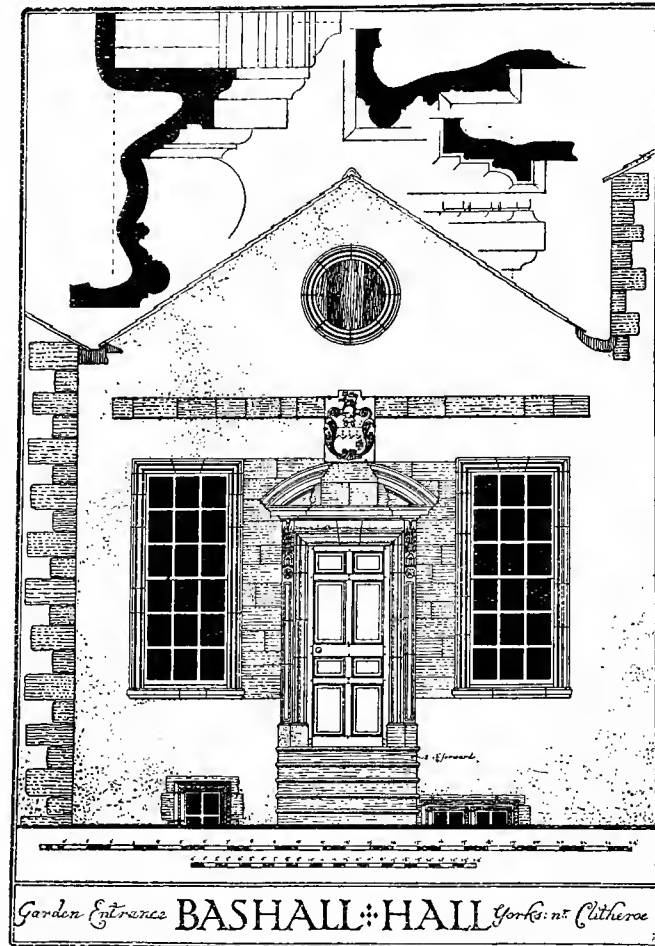
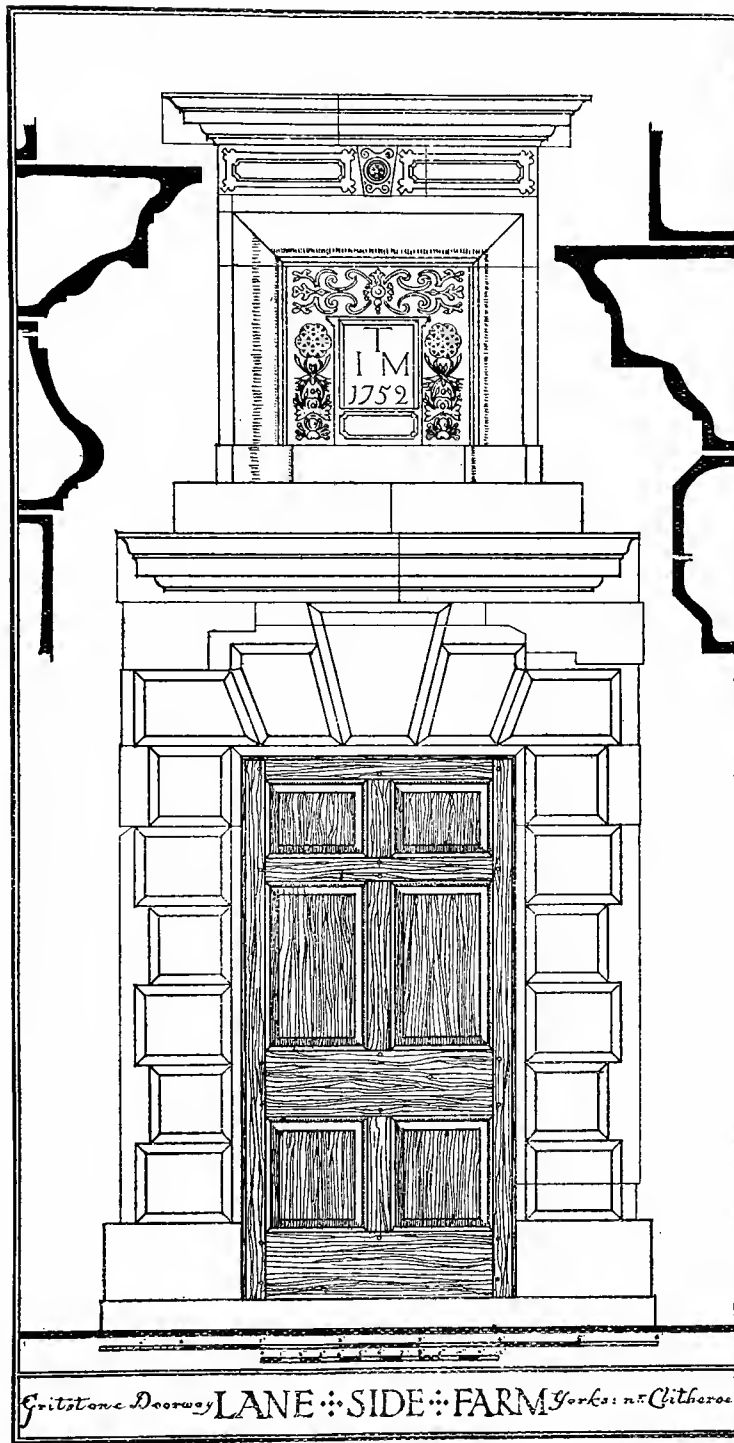


FIG. 20

T. R. B. 1905

be worked. The prominent, irregular dark quoins on light sandstone rubble are exactly like the older work, and very effective. The roof is covered with Lancashire grey stone slates. The big scale of this house should be noted and compared with Foxdenton Hall, another Lancashire house (Plate LXXVII); the window openings



Grinstone Doorway LANE :: SIDE :: FARM *Yorks: n: Clitheroe*

T. R. B. 1905

FIG. 21

here are over 5 feet wide and 11 feet high, while the cornice has a projection of 2 feet 10½ inches. At Bashall Hall the rough rubble wall has been rough-casted, producing with the gritstone details an extremely pleasing effect. Fig. 21 shows a good specimen of an unusually ornate farmhouse doorway and name panel over, all in gritstone. The carving round the panel is of the same type as the ornament that was so often put upon oak furniture and fittings in this and earlier periods. Fig. 22 is a view of a small Renaissance addition to a mill at Gisburn, between Skipton and Clitheroe, and Fig. 23 shows a curious and perhaps slightly ungainly attempt to graft Renaissance features on to the old traditional Lancashire building.

PLATE XXII

LLOYDS' BANK, CIRENCESTER

IF only on account of its good proportion and the telling effect of its large plain surfaces, this house is worthy of study.

Notwithstanding its late date, probably about 1780, it is singularly free in design, and with all its "Adamesque" detail (*see* Fig. 24) there is a traditional feeling in the whole scheme.

PLATE XXIII

THE MARKET HOUSE, TETBURY

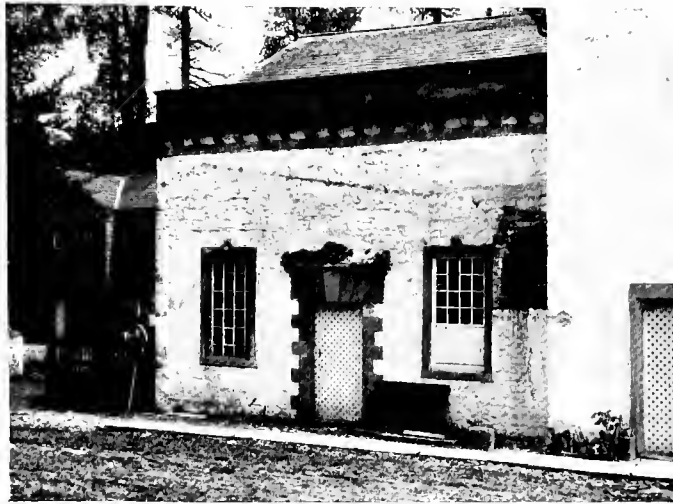
THE sides of this building have been somewhat spoilt by alteration, but the north end, shown on this Plate, still retains its quaintness and breadth. The date of the building is about 1700.

PLATE XXIV

STREET AT TETBURY

SOME country towns are particularly rich in architectural work that is full of traditional element. Sometimes, too, it is possible to

FIG. 22



PART OF MILL,
GISBURN, YORKS
(P. 36)

FIG. 23



STONE HALL,
NEAR WIGAN,
LANCS
(P. 36)

FIG. 24



WINDOW AT
LLOYDS' BANK,
CIRENCESTER
(P. 36)

[To face page 36

find the several steps of traditional evolution side by side; the street at Tetbury is a good example of this.

Fig. 25 gives a detail of the doors of the nearest house in the view.

PLATE XXV

COXWELL STREET, CIRENCESTER

THE large house in Coxwell Street, Cirencester, is a fine specimen, and shows the effect that can be easily obtained by symmetry and a repetition of features. Fig. 26 shows another building in Cirencester with a distinctive characteristic in the rather large space between the tops of the first floor windows and the cornice, a feature which is a little unusual.

PLATE XXVI

HOUSE AT BLOCKLEY, WORCESTERSHIRE, 1732

BLOCKLEY, on a steep hillside and a typical Cotswold village, is about half-way between Chipping Camden and Moreton-in-the-Marsh. The little house here shown is a rather notable one, for, though late in date, there are three-light mullioned windows and no cornice, the eaves merely overhanging.

The arrangement of features, however, is quite symmetrical, and the door has pure Renaissance detail, in fact, taken by itself, the door is a beautiful little piece of correct work. Fig. 27.

PLATE XXVII

HOUSE AT LECHLADE, 1707

IN nearly every town of the Cotswolds at least one interesting example of Renaissance methods can be found, and Lechlade is by no means an exception to this rule. As a very suitable street front for quite a small house it would be difficult to find a match for this specimen. The mouldings are particularly good: but

FIG. 26



SCHOOL AT
CIRENCESTER,
GLOS., 1737
(P. 38)

FIG. 27



DOORWAY OF
HOUSE AT
BLOCKLEY
(P. 38)

[To face page 38

unfortunately the mullions of the lower windows are gone; these have been restored in the drawing.

PLATE XXVIII

LINDEN HOUSE, CIRENCESTER

HERE, as in the preceding Plate, the mullioned windows have architraves, the section of the mullions being made so as to work in best with the correct Renaissance architrave.

Although the windows are unequal in number and spacing yet the placing of the doorway in the centre of the front and the arrangement of the dormers are sufficient to produce a symmetrical effect.

PLATE XXIX

THE SHIP INN AT MERE, WILTS

THE lower windows here have evidently been altered, the mullions taken out, and the openings narrowed to receive sashes. The building is a good example of early symmetrical setting out, there is no cornice, and the quoins are given very little prominence.

PLATES XXX AND XXXI

THE LATIN SCHOOL, WARMINSTER

THIS Free School was founded in 1707 by Thomas, first Viscount Weymouth, very probably at the instigation of Bishop Ken, who was at that time in retirement at Longleat. Bishop Ken died in 1710, and it is well known that he was urgent in his efforts to establish schools in all the large towns within his influence; it has been suggested, therefore, that he was instrumental in inducing Lord Weymouth to found the school at Warminster. He may also have written the inscription on the tablet over the entrance.

The large door was constructed of oak brought from the park

at Longleat. It is of interest to note that Dr. Arnold of Rugby received his early education in this school, which he first attended in 1803.

Here, as at the Beaufort Dower House at Monmouth, though thirty years separates the erection of the buildings, the use of the mullion without an architrave still survives; nevertheless the Renaissance stamp of the building is unmistakable, even if the delicately designed central doorway is left out of the question. In its details, this feature is quite free from that coarseness which characterizes the work of the first decade of the eighteenth century in the neighbourhood of Bath. Warminster may be said to be at the southern limit of this district.

PLATE XXXII

HOUSE OVERLOOKING THE CHURCHYARD, CIRENCESTER, AND THE LATIN SCHOOL, WARMINSTER

A GENERAL view of the school at Warminster shows the good effect of the very random walling.

The house at Cirencester is really the back of an older building fronting on to the Market Place. This side shows good setting out, and an unusual kind of architraved window. The stonework is whitewashed over.

PLATE XXXIII

HOUSE AT WINCHCOMBE, GLOUCESTERSHIRE

THIS perfect little building on a miniature scale is in the western end of the town on the Cheltenham road. Though really a street front the fine roof treatment almost brings it under the same heading as the rectangular block houses already described.

Houses having a hipped back roof and coming between other buildings on a street are not common; compare this example with the brick house at Tewkesbury, Fig. 28.

PLATE XXXIV

No. 3, ALL SAINTS' PLACE, STAMFORD, 1683

THE Renaissance houses at Stamford are very well known and many of them have been already illustrated, notably in Messrs. Belcher and Macartney's folio volumes, but for some reason or other this house has not appeared before. The wide window openings are rather characteristic of Stamford work, and the ingenious method adopted to keep the steps from coming out too far upon the footway, as well as the mounting gate at the top of the flights, should be noted.

PLATES XXXV AND XXXVI

HOUSE IN VICARAGE STREET, WARMINSTER

THIS is a late house of a rather pleasing type, with a mansard roof covered with stone slates. The small square blocks of masonry give the building a character quite its own. Here again proportion has been spoilt by the substitution of plate-glass for the old barred panes; these have been consigned to a garden shed at the back, whence their restoration could easily be effected. Fig. 29 shows another interesting house at Warminster.

PLATES XXXVII AND XXXVIII

THE COURT, HOLT, WILTS

THIS ornate house, about four miles from Bradford-on-Avon, is notable for the rather unusual treatment of the cornice, which is carried up the pediment without the portion running across the base, as is customary. The design and proportion of the four windows on each side of the central feature are very good, but the centre itself is clumsy. The exact date of the building is not available, but cannot be earlier than 1715.

At Figs. 30 and 31 are drawings from a small farmhouse near Castle Cary, in Somerset. The dignity and simplicity of the little stone front are admirable, and entirely redeemed from the commonplace by nice proportion and the presence of a good roof. The panelling is quaint and interesting.

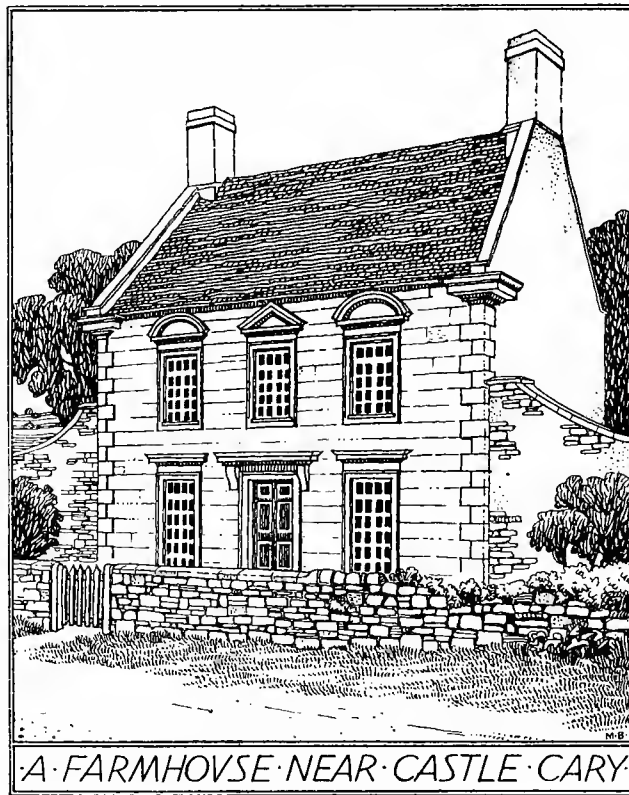


FIG. 30

PLATES XXXIX, XL, AND XLI

BANK HOUSE, WOOTTON BASSETT

WOOTTON BASSETT is on the fringe of the Bath stone district, and most of the houses are brick built. This exception is interesting for the curious attempt it shows to find some variant on the usual type of pediment. The result is hardly a success. The details

FIG. 28



HOUSE AT
TEWKESBURY
(P. 40)

FIG. 29



HOUSE AT THE
CROSS ROADS,
WARMINSTER
(P. 41)

FIG. 32



HOOD AT
TETBURY, GLOS.
(P. 43)

throughout are very well executed; the doorway, with its shell hood, is exceptionally good. The date of building is unknown, but cannot very well be earlier than 1720.

A simpler stone shell hood from Tetbury, in much the same neighbourhood, is shown in Fig. 32.

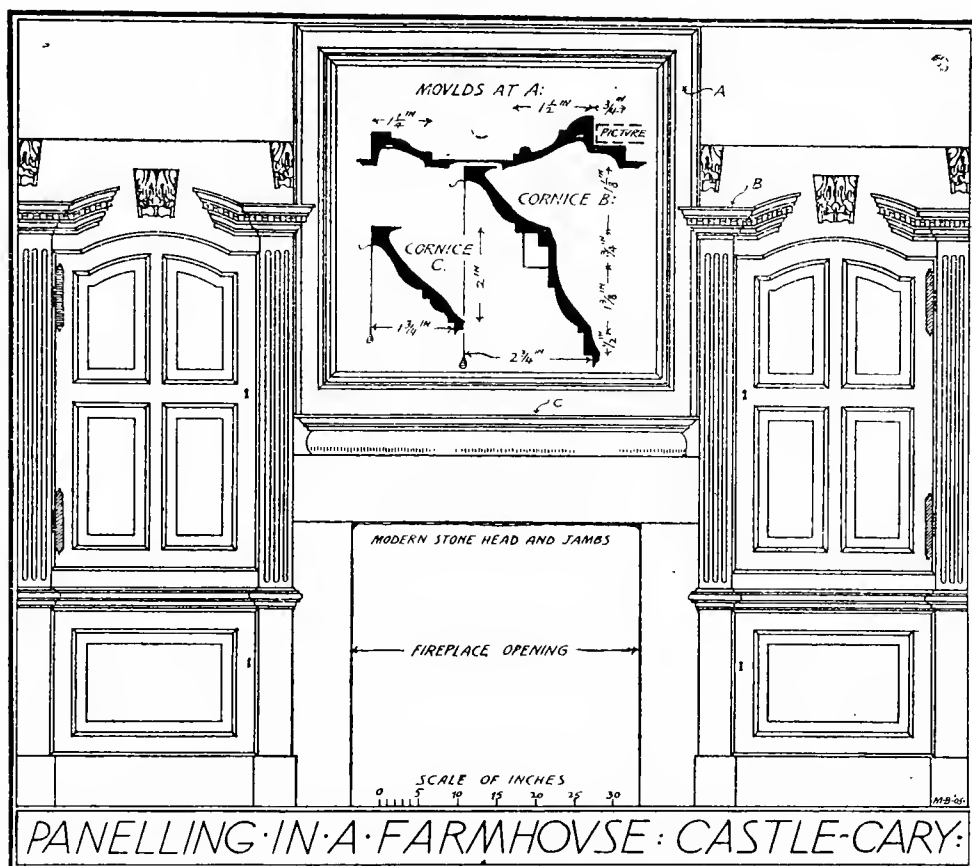


FIG. 31

PLATE XLII

LEBURN HOUSE, BAMPTON, NORTH DEVON

THE stone quarried at Bampton is coarse and rubbly, and unfitted for fine dressing. Nevertheless, by dealing broadly with the whole

scheme, and keeping his pilasters as much like piers as possible, the builder of Leburn House has contrived to give his rugged material a certain amount of architectural quality.



FIG. 33

The big scale of the setting out and of the fine coved cornice are a foil to the rough masonry. Fig. 33 shows another pilaster treatment, much more "Palladian" in character and quite scholarly, yet with elaboration so well balanced and distributed that the whole is entirely satisfactory.

PLATE XLIII

A HOUSE IN BISLEY STREET, PAINSWICK

THIS is the latest in date of the Painswick houses illustrated. It has a dainty stone front, but is rather the prototype of many stucco houses of a much later date which have brought this kind of work down to a low and commonplace level.

PLATE XLIV

CENTRAL PART OF THE BLUECOAT SCHOOL, FROME, SOMERSET

THE portion shown on this Plate is the central feature of an otherwise dull front, which extends for some distance on both sides. The date of building is 1720, and the details are extremely good, notably the doorway.

PLATES XLV AND XLVI

KIRKLEATHAM HOSPITAL, NEAR REDCAR, YORKS

THIS imposing almshouse, consisting of a chapel, two school-houses, lodgings for ten old men and ten old women, with a library and other buildings, was erected between 1709 and 1742 by Sir William Turner and his son Chomley Turner. The buildings are arranged round three sides of a quadrangle, in the centre of which is a statue of Justice, blindfold, and with sword and scales.

The materials are red sandstone and dark red bricks; the chapel is fitted with very good stalls, the carving in particular being excellent.

PLATE XLVII

HOUSE IN KING STREET, LYNN REGIS, NORFOLK

ILLUSTRATES a type of stately and academic house, which is fairly common among quite late work in many towns where stone is

plentiful. This is a very good specimen of its class; it is built of Ketton stone, and is in good preservation.

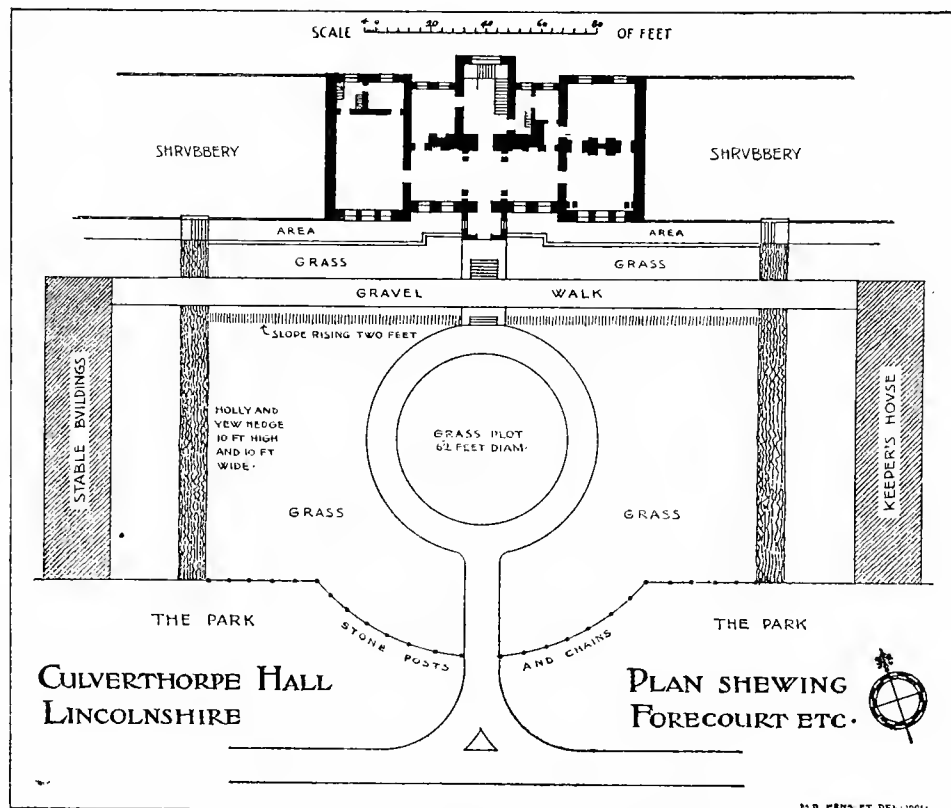


FIG. 34

PLATES XLVIII AND XLIX

CULVERTHORPE HALL, LINCOLNSHIRE, 1730

CULVERTHORPE HALL stands on the edge of the fen land, south-east of Sleaford. Though belonging rather to the stately type of house, a type which is perhaps a little out of place amongst the other buildings illustrated, this example has been included because of the combination of the "grand manner" with a big and bold roof

treatment. An arrangement of this kind is rarely met with, and well demonstrates that even an academically designed building can carry a traditional roof without loss of stateliness.

The design generally has been well thought out; reference to the plan, Fig. 34, will show how the older stable and other out-buildings were brought into relation with the house. On the east and west sides are the beginnings of segmental arcades, which were

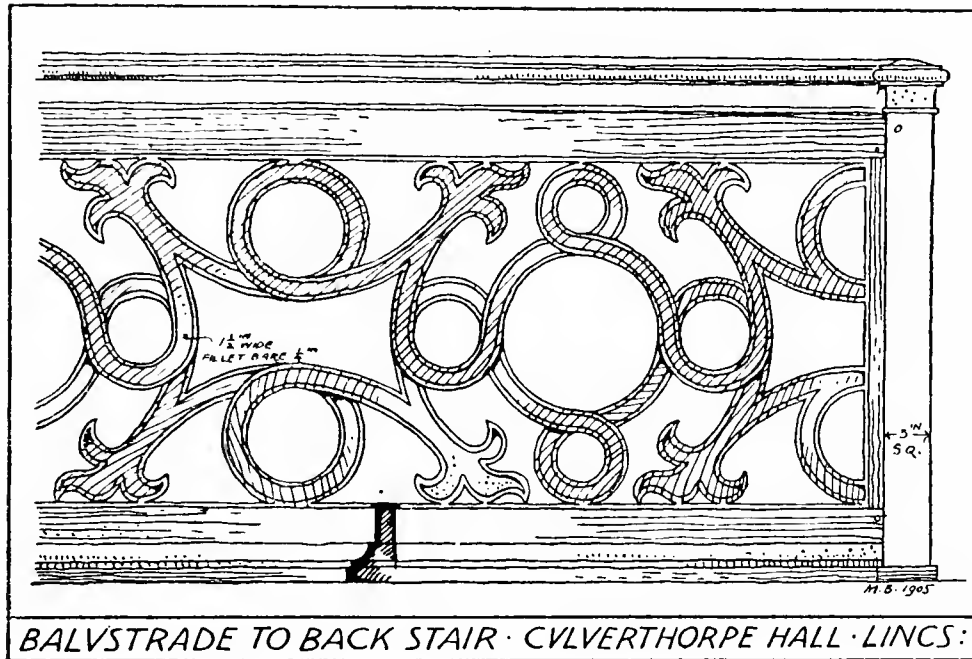


FIG. 35

to connect the main block to the out-buildings, but were never completed. The plan of the forecourt is interesting.

On Figs. 35 and 36 some interior details are given.

PLATE L

BARNARD CASTLE BUTTER MARKET, 1747

PLATE LI

BUNGAY BUTTER MARKET, 1789

THOUGH Butter Markets are hardly domestic buildings, except in a very indirect way, they are usually small, and often very unpretentious, and thus have not received the attention they sometimes deserve. These two Renaissance examples, one from the north and one from the south, have been included because of their architectural interest and their original treatment.

PLATES LII AND LIII

THE OLD HOUSE, BLANDFORD FORUM, DORSET

THIS curious and interesting structure, from its position in the outskirts of the town, escaped the fire which almost destroyed the town early in the eighteenth century. It is said to have been built in 1660 by Dr. Joachim Frederic Saggitary (who died at Blandford in 1696, aged eighty years). Though the elaborately designed front is very one-sided and unsymmetrical, the block taken together makes a quite regular whole. The carefully executed rustication, the splendid roof, and the bold, if rather unorthodox chimneys, produce a very striking effect: the arrangement of the roof-covering material, upper half of tiles and lower half of stone slates, is probably unique, and was surely dictated by the huge size of the roof itself. A regular progression of stone slates properly diminishing from the top course would have made the lower courses of an impossible scale. Within the house there is a good staircase, and some very well-panelled rooms.

Compare the cornice of this house with that of the Garden House at Poundisford Park, Plate XCI.

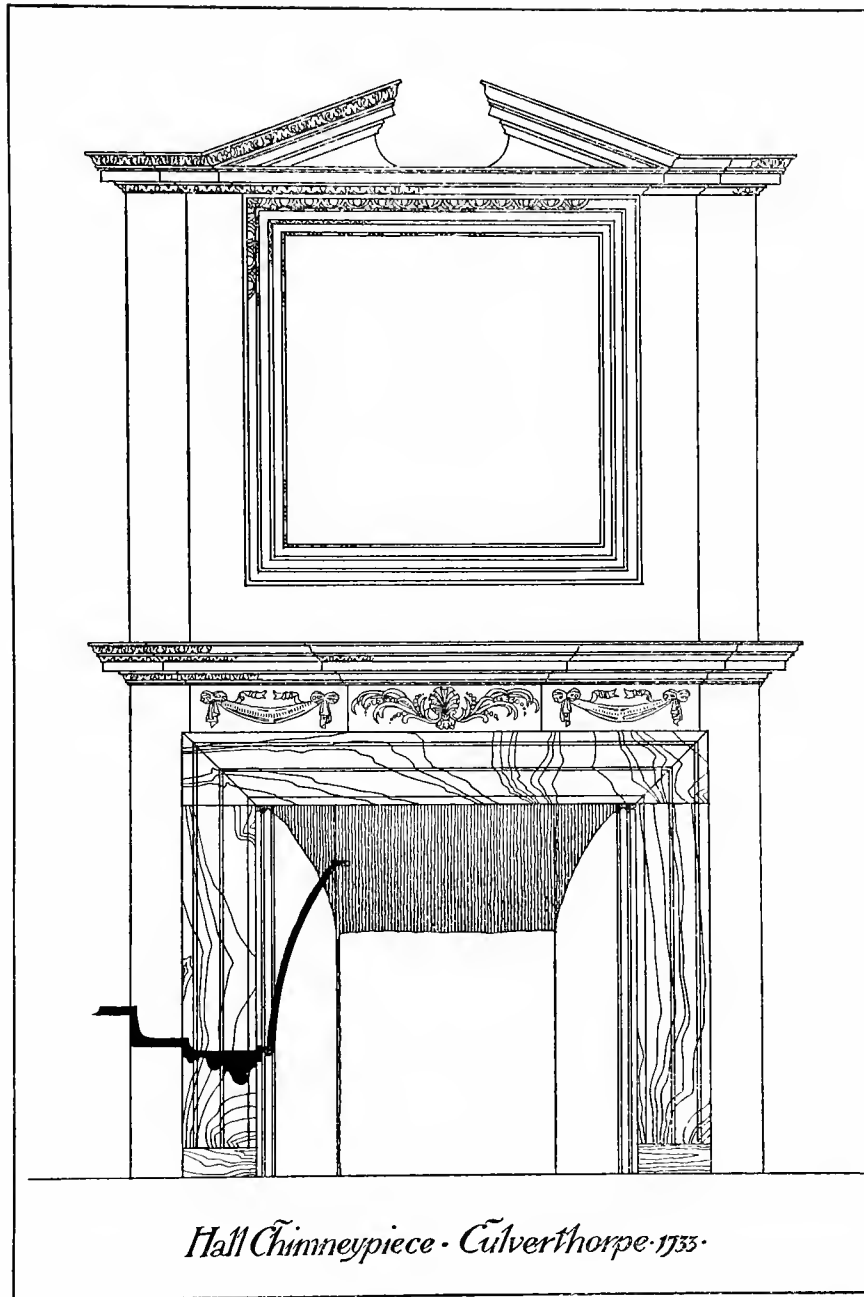


FIG. 36

PLATE LIV

THE MASONIC ROOMS, BLANDFORD FORUM

THE interesting part of this building, date about 1750, is the large bay window abutting upon the street. The architraves, pilasters, etc., are in wood, and deserve to be recorded in a measured drawing.

PLATES LV AND LVI

THE FREE SCHOOL, WATFORD, HERTS, 1704

THIS school is situated close to the Parish Church; over the entrance door are the arms and crest of Chilcott, carved in stone, and beneath the inscription, which records the date of the school's foundation:

“ANNO DNI; 1704. THIS FREE SCHOOL WAS BUILT AND ENDOWED FOR THE TEACHING OF POOR CHILDREN AT THE PROPER COST OF MRS. ELIZABETH FULLER, OF WATFORD PLACE, THE ONLY DAUGHTER OF MR. JOHN COMYNE, ALIAS CHILCOTT, OF TIVERTON, IN DEVONSHIRE, AND OF LONDON, MERCHANT, WHO DYED YE 11TH OF NOVBR., 1709, AGED 65. SILVESTER CHILCOTT, GENT., BROTHER OF THE FOUNDRESS OF THIS SCHOOL, HAS MADE AN ADDITION OF £20 A YEAR FOR EVER.”

On the ground floor, in addition to the boys' schoolroom, is the Trustees' room and a kitchen. The first floor is divided into five rooms: two of these were allotted to the master, two to the mistress, the fifth having been used as the girls' schoolroom; over these are the attics.

It is interesting to note that the endowment of the school amounted to only £52 per annum, and on this we are to believe that not only were the master and mistress supported, but also forty boys and twenty girls were clothed (or “partly clothed,” as the Deed says) and provided with books, the necessary firing and lights procured, repairs to the building carried out, and “a proper dinner” provided once a year for the scholars and Trustees! As years went on this meagre endowment was found insufficient, and from time to time various additions were made by benefactors, until in 1868 the original endowment was increased to about £230 per annum.

FIG. 37



THE "BLACK DOG"
INN AT NEWENT
(P. 51)

FIG. 38



CHESHAM TOWN
HALL, BUCKS
(P. 52)

[To face page 51

The Free School was finally closed in 1882, and the building was afterwards purchased by subscription and handed over to the Vicar to be used for Parish purposes.

PLATE LVII

HOUSE AT DITCHINGHAM, NORFOLK

THE admirable handling of the brickwork in this house gives a special interest to an otherwise ordinary front. The two kinds of bricks used are reds and brindles, the red dressings to the angles and windows are rather wider than is usually the case. On the previous Plate is a view of a later house in the neighbourhood treated in much the same manner.

Fig. 37 is a view of an Inn at Newent, with wood mullioned windows and a good hood; the brickwork has been whitewashed over.

PLATE LVIII

THE TOWN HALL, AMERSHAM, BUCKS

AMERSHAM is one of the few towns left in England that have not been robbed by modern necessities and usage of that indescribable feeling of antiquity and rural quietude which are always associated, rightly or wrongly, with the lesser known country towns. It still possesses a wide main street lined with old houses, and with a Town Hall or Market-house standing alone in mid-road. This Town Hall, which was built in 1682 at the expense of Sir William Drake of Shardeloes, has evidently not been altered in any respect. Brown Willis, writing in the latter half of the eighteenth century, says of it, "a very neat Town Hall, which is the handsomest in the county, the building being of brick, standing on arched pillars, and embellished with freestone at the corners, with a lanthorne and clock at top." The setting out and design of the windows on the south front, shown in the illustration, are very good. At the north end of the town are some neat almshouses founded by the Drake family in 1617.

Amersham seems to have been an important place in the seventeenth century: John Hampden presided here as a magistrate, Edmund Waller, the poet, sat as member for it during three Parliaments, and Richard Baxter devoted much attention to the inhabitants during his Nonconformist propaganda.

Near Amersham is Chesham, also with a quaint Town Hall, Fig. 38.

PLATE LIX

THE SCHOOLHOUSE, RISLEY, DERBYSHIRE



FIG. 39

BUILT in 1706 at the expense of Mrs. Elizabeth Gray, whose monogram, Fig. 39, is over the doorway. This house was previously used as a rectory, but is now a master's house.

The whole makes a fine rectangular block, and the details and carving are good; the heads on the key-blocks, representing Ceres, Pomona, and other deities, are very well done. Internally the building has been completely altered.

PLATE LX

REDDISH HOUSE, BROAD CHALKE, WILTS

THIS charming little front has suffered somewhat by the removal of the original wood cornice, and the substitution of a brick one of little projection and poor design. The restoration of the cornice has been made in the drawing.



FIG. 40
LONGNOR HALL, SALOP
(P. 53)



FIG. 42
HOUSE AT HALESWORTH, SUFFOLK
(P. 53)



FIG. 41
DOOR, LONGNOR HALL, SALOP
(P. 53)



FIG. 43
HOUSE AT SAXMUNDHAM, SUFFOLK
(P. 53)

[To face page 53

PLATE LXI

HEALE HOUSE, WOODFORD, WILTS, A HOUSE IN THE CLOSE AT SALISBURY, AND A HOUSE AT ARUNDEL, SUSSEX

HEALE HOUSE, though a good deal pulled about by alterations, still retains some architectural character. It was built about 1700. Figs. 40 and 41 show brickwork, with stone dressings, at Longnor Hall, near Shrewsbury, date 1670, another type of country house. The doorway is well designed.

The Houses in the Close at Salisbury and at Arundel illustrate fairly common types of bay-windowed houses, and Fig. 42 gives another and later example of a symmetrical arrangement of bay windows.

PLATE LXII

HOUSE NEAR THE CHURCH, NEWENT, GLOS.

ALTHOUGH built of the very simplest materials, and with no elaboration in detail, this building is full of charm.

Many a country town has examples of this work, and the simplicity and restraint with which they are handled, and the invariable fitness of design, are constant sources of delight. Fig. 43.

PLATES LXIII AND LXIV

THE CUSTOM HOUSE, DARTMOUTH, 1739

THIS house faces on to the river at the seaward end of the town. The red brickwork is now painted white, and the steep roof is covered with small Cornish slates, so encrusted with lichen, that the joints have almost disappeared, and the roof looks like one unbroken mass. The sashes of the upper windows have probably been renewed at some time, as both sets of windows would have been originally divided up into small panes like those on the ground floor.

PLATE LXX

THE CHARITY SCHOOL AT DENHAM, BUCKS

THIS little building is notable for the simple and effective treatment of the ground floor windows. It was founded in 1721 by Sir William Bowyer of Denham Court, Baronet, who left £30 a year for the school.

PLATE LXXI

STABLES AT FROGNAL, SIDCUP, KENT

FROGNAL, anciently Frogpool, is a large brick mansion, now the property of the Hon. R. Marsham-Townshend. Originally it had many gables, but these have been removed, and, though the house still presents a fine block of red brickwork, there is not much of architectural interest in what remains.

The stables, however, have not been tampered with, and are very good specimens of the kind of work that was thought necessary for the offices of a large country mansion.

The whole of the ground floor on the front is filled by one large stable with carefully designed oak fittings; the coach-houses are roofed with lead flats. The stable yard at the back is nicely set out with low buildings all round, and a dovecote with a well-designed cupola. The turret of the stable building itself is a good one of its kind. Some stables at Bucklebury are given in Fig. 47.

PLATE LXXII

THE LATIN SCHOOL, AYLESBURY, BUCKS

As part of the original Grammar School founded by Sir Henry Lee in the sixteenth century, the present front was built in 1719, from a benefaction of Henry Phillips, Gent., of London and Aylesbury. In his will he left "£5,000 to purchase lands of inheritance in fee simple, etc. . . . for the enlargement of and provision for the Free School in Aylesbury . . . the poor boys to be instructed



FIG. 46
GAMBLESFORTH HALL, YORKS
(P. 55)



FIG. 47
STABLES, BUCKLEBURY, BERKS
(P. 56)



FIG. 49
CHAPEL, STANDISH HALL, LANCS
(P. 57)



FIG. 50
CHURCH AT UPPER DEAL
(P. 57)

[To face page 56

in Latin, Writing, Arithmetic and Accompts, so as to fit them to goe and be apprentices to good trades." Fig. 48.

PLATE LXXIII

CHAPEL AT STANDISH HALL, NEAR WIGAN

THIS very severe little building is typical of the brick ecclesiastical architecture of the middle of the eighteenth century. It is essentially of the meeting-house period, dated 1742.

The roof is covered with Lancashire stone slates, and a small view of the building is given at Fig. 49. The Church at Upper Deal, shown in Fig. 50, is of the same manner, though it is not quite so severe.

PLATE LXXIV

RYVES ALMSHOUSES, BLANDFORD

FOUNDED in 1682 by Sir George Ryves of Damary. Towards the street this building presents a long, low front, with a big roof and heavy chimney stacks, the windows of the upper floor looking out at the back. The roof is of tiles, but, as is commonly done in Dorset, large stone slates are used as an eaves course and to cover the thickness of the front wall. The tablet and shield over are well designed and executed. Carved shields from the Town Hall, at South Molton, in Devon, and from a gravestone at Yarwell Church, Northants, are given in Figs. 51 and 52. Fig. 53 shows a small block of almshouses at Whitchurch in Salop.

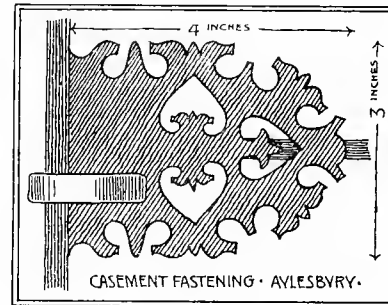


FIG. 48

PLATES LXXV AND LXXVI

WRENCOTE, CROYDON, *c.* 1720

THIS house, which is situated in High Street, Croydon, has so many points in common with Carshalton House, which is only a few miles away, that it is reasonable to suppose that they both came from the same hand. The section of the cornice is very similar,

and the return modillions to the inner breaks over the pilasters are omitted exactly as at Carshalton. The pilasters themselves and the treatment of the sills have also a strong relationship to those of the larger house.

There is a fine hall and staircase and some good panelling in this house. The unusual mansard over the wings is curious.

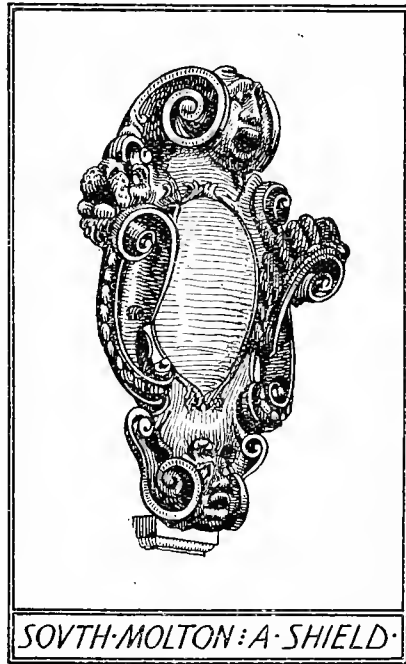


FIG. 51

PLATE LXXVII

FOXDETON HALL,
LANCASHIRE

IN the flat parts of Lancashire there are a few examples of Later Renaissance houses. Foxdenton Hall is on the outskirts of Oldham, and,

though it is now only occupied by mill hands it was once an important mansion. The front shown has this peculiarity that the windows have been spaced out at equal intervals right across the front, the fact that the spacing in the wings should be treated apart from the rest having been quite ignored.

The roof has stone slates, and the cornice, door, and hood are of wood. The basement is of rubble walling with mullioned windows, a common arrangement, even in quite late houses.

FIG. 52



SHIELD ON A
GRAVESTONE,
YARWELL,
NORTHANTS
(P. 57)

FIG. 53



ALMSHOUSES,
WHITCHURCH, SALOP
(P. 57)

FIG. 54



ST. JOHN'S HOSPITAL,
HEYTESBURY, WILTS
(P. 59)

[To face page 58

PLATES LXXVIII AND LXXIX

CLIFFORD CHAMBERS, NEAR STRATFORD-ON-AVON

SITUATED on the river Avon. The house itself was built prior to the Renaissance period, therefore the plate illustrates a later addition to the main structure.

The central portion of the front, for the most part, encloses the entrance hall and staircase, the left-hand wing encloses rooms of an earlier period than the front itself, and at the time the building was measured the right-hand wing had not been completed internally, being left without plaster, panelling, or finishings of any kind when the walls and roofs necessary to complete the external façade were built.

PLATE LXXX

HOUSE AT NEWENT, 1695

THE lower windows here have been altered, sashes being substituted for the older wood mullions and leaded lights.

PLATES LXXXI AND LXXXII

COLLEGE OF MATRONS, SALISBURY

THIS, the Widow's College or Collegium Matronarum, was built by Bishop Seth Ward in 1682, and endowed with revenues for the maintenance of ten widows of clergymen of the established Church. It stands within the Cathedral Close, and, for interest, well holds its own among the many excellent Renaissance buildings adjoining. St. John's Hospital, Heytesbury, near Salisbury, is also a well designed almshouse (*see* Fig. 54).

PLATE LXXXIII

BISHOP SETH WARD'S HOSPITAL, BUNTINGFORD,
1689

THIS delightful little building, like the better known College of Matrons at Salisbury, owes its existence to the munificence of Bishop Seth Ward, who was born at Buntingford in the year 1617. He learnt the rudiments of learning at the Grammar School in his native town, and thence removed to Sydney Sussex College, Cambridge, of which he was afterwards chosen Fellow.

Upon leaving the University he was for some time tutor in several families, and in 1649 was appointed Savilian Professor of Astronomy at Oxford, a chair subsequently occupied by Sir Christopher Wren. During the Civil War and the Commonwealth he was imprisoned for his opposition to the ruling powers, but after the Restoration, on 1661, he was made a Fellow of the Royal Society and Dean of Exeter, being subsequently promoted to the See.

Afterwards made Chancellor of the Order of the Garter by his influence, he occasioned that office to be annexed to the See of Salisbury, to which he was translated in 1667.

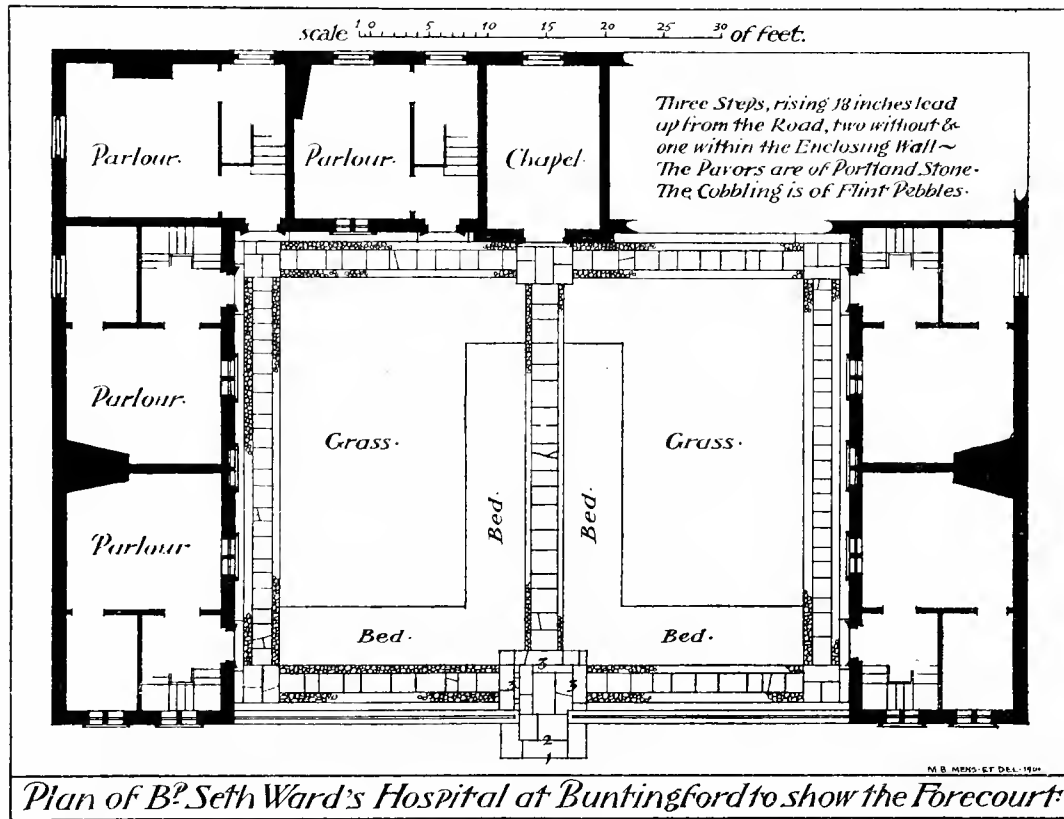
For some time before his death in 1689 he lost his reason, and exhibited a melancholy picture of mental imbecility; he is buried in Salisbury Cathedral.

In addition to the two foundations mentioned above, he instituted four scholarships at Jesus College, Cambridge, open to natives of Hertfordshire, and educated at the Grammar School at Buntingford. Like the College of Matrons the plan of this building is composed of a main block and two projecting wings. An examination of the drawings will reveal many similarities in the details, but there is more restraint and simplicity in the Buntingford example, precluding the surmised that the two were designed by the same hand. The plan is shown in Fig. 55.

PLATES LXXXIV AND LXXXV

BROMLEY COLLEGE, KENT

FOUNDED in 1666 by John Warner, Bishop of Rochester, and built



Plan of B^p. Seth Ward's Hospital at Buntingford to show the Forecourt.

FIG. 55

in 1670 for twenty widows of poor clergymen, each inmate to be allowed £20 a year, and the chaplain £50. The fine Portland stone entrance is a good piece of work, which might have been designed by Wren, though there is no evidence of this other than in the work itself.

PLATES LXXXVI AND LXXXVII

THE ALMSHOUSE, WORMINGHALL, BUCKS

FOUNDED in 1675 by John King, "Sonn of Henry King, Bishop of Chichester. For six poore single men and fower women,"—so runs the inscription over the entrance doorway.

The general plan of the building is in the form of an H, and it contains, in all, ten rooms on the ground floor with rooms over.

The simplicity of the detail of this building, its picturesque outline and the beautiful colour of the old red bricks and stone dressings give it a charm impossible to express adequately in a photograph or line drawing.

PLATE LXXXVIII

CHRIST'S HOSPITAL, ABINGDON, 1718

PLATE LXXXIX

TOMKINS ALMSHOUSE, ABINGDON, 1733

ABINGDON is justly famous for its architecture. Not the least interesting are the Almshouses, of which there are several.

The southern block of Christ's Hospital is a bold piece of design, in which the most has been made of the different materials available; the mixture of red bricks with vitrified ends and a small amount of rubbed work to the central feature and over the arches produces a most effective result.

The Tomkins building has much the same treatment of materials; the drawing shows the entrance gate piers, and the curious archway and clock tower at the back. Between these two is a long and narrow quadrangle, with sets of lodgings on either side.

Fig. 56 shows a portion of a small Almshouse at Sutton Courtney in Berkshire, that has somewhat similar brickwork.

FIG. 56



ALMSHOUSE,
SUTTON COURTNEY,
BERKS
(P. 62)

FIG. 57



PART OF CEILING,
GARDEN HOUSE,
EBRINGTON HALL
(P. 63)

[To face page 62

PLATE XC

THE GARDEN HOUSE, EBRINGTON HALL

SITUATED in the gardens of Ebrington Hall, which were formerly of considerable extent, laid out here with a terrace and long pond, bordered on each side by high box hedges. The pond is now without water and is partially filled up.

From the east, or principal, front of the Garden House, a view down the length of the long pond and terrace was obtained.

Within the last forty years this building has been somewhat altered, the position of the fireplace has been changed and the south chimney-stack built; the outbuilding on the north side has also been erected, and the semi-circular flight of steps leading to the entrance door removed.

In the Plate these modern alterations have not been shown, and the two dormers in the roof have been omitted.

The principal room on the ground floor is panelled, and has a fine plaster ceiling, a photograph of a portion of which is given. Fig. 57.

It is interesting to note that the window openings on the north front have stone mullions and transomes.

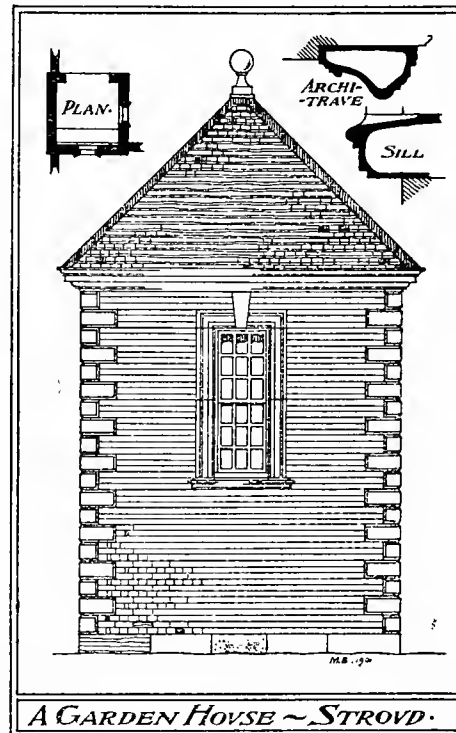


FIG. 58

PLATES XCI AND XCII

A GARDEN HOUSE AT POUNDISFORD PARK, NEAR TAUNTON, SOMERSET. LEADWORK AT POUNDISFORD PARK.

THIS is a simpler and less pretentious piece of garden architecture than the building shown on the preceding Plate; it is also earlier, probably about 1675. At Fig. 58 is another and later garden house at Stroud.

The fine cast-lead tank at Poundisford Park is a good example of a craft which flourished in the seventeenth and eighteenth centuries.

Being in a cider county, it is quite properly decorated with a frieze showing the processes of cider making.

PLATE XCIII

HOUSE AT BRIDLINGTON, YORKSHIRE

IN the larger part of the North and East Ridings of Yorkshire, brick is the staple building material, yet really interesting brick-work is not easy to find. This example from Bridlington proves that this designer at any rate fully understood the capabilities of the material he was using.

In the building as it now exists the extreme left-hand window has been cut down to form a modern doorway; this door has been omitted in the Plate and a window substituted.

It is most instructive to note that the effect of symmetry is not lost, even though the central feature is not really central. Compare Plate XXVIII.

The cornice is of wood with bold carving in the coved portion.

Figs. 59 and 60 show some early brick-work at Burneston, near Ripon, in Yorkshire, which is particularly bold and effective.

PLATE XCIV

A HOUSE NEAR THE MAISON DIEU, DOVER

DATING from 1665, this is another specimen of robust and interesting brick-work. The pilasters are a trifle finicking, and the original entrance door is badly missed, but the work is good, and as one of a rather rare type, it is to be hoped the building will not be further injured.

FIG. 59



ALMSHOUSES AT
BURNESTON
YORKS
(P. 64)

FIG. 60



DETAIL OF
BURNESTON
ALMSHOUSES,
YORKS
(P. 64)

PLATE XCV

HOUSE AT ASHBURTON, DEVON

THE small Cornish slates are very suitable for wall-hanging, as they have a soft texture, which, like that of the Kentish tiles, soon acquires a beautiful weathering. The carver of the ornament on the cornice here evidently found it hard to give up his traditional patterns, for he has cut upon the top member the Gothic flowing vine so commonly seen on West country screens.

PLATES XCVI AND XCVII

A HOUSE AT BECCLES, SUFFOLK

OWING to the paucity of good building stone, East Anglia abounds in specimens of excellent brick-and plaster-work. The bricks used are invariably of good colour and texture, and small in size, brick-work rising as much as four courses to the foot, being extremely rare in old work in this part of the country.

This house and the one shown on the following Plates, both of which are in the same street, give a good idea of the simple and dignified effect that a careful arrangement of humble materials can produce. The rather high attic story on this house gives it a "blocky" appearance, which is not displeasing. The cornice is of wood.

PLATES XCVIII AND XCIX

A HOUSE AT BECCLES, SUFFOLK

THIS house is of considerably later date than the preceding one; probably about 1780. The brick pilasters, widely spaced as well as very wide in themselves, seem almost to lose their function as pilasters and become mere buttresses, helping to divide up the front into a centre and two wings.

The door is a beautiful piece of refined detail.

PLATE C

RUTLAND LODGE, PETERSHAM

IN many brick houses of this period much of the charm they possess lies in the colour of the brick-work and the variety which was obtained by the use of different kinds of bricks.

A photographic reproduction can give but little idea of these qualities; nevertheless it serves to show the good design and excellent workmanship at Rutland Lodge, which is quite the best of the Renaissance houses at Petersham.

PLATE CI

STANFORD DINGLEY RECTORY, BERKS

THIS is a good specimen of the small country house, sound in construction and design, and full of traditional feeling.

The building has exactly the amount of architectural element necessary to relieve it from dullness. A detail of the door is given on Plate CXVIII.

PLATE CII

TWO HOUSES AT SAWBRIDGEWORTH, HERTS

Two admirable little street fronts of a date about 1740. Fig. 61 is a sketch of a house at Much Wenlock in Shropshire, showing a variation of the usual type of window treatment.

PLATE CIII

HOUSE NOW USED AS A BANK AT NEWENT, GLOS.

MANY houses of this type are to be found in country towns, they are usually quite late in date, about 1760, but invariably possess a dignity and restraint which are wholly admirable. Here the lower sash-windows are modern.

PLATE CIV

HOUSE AT GUILDFORD, 1731

THIS well set-out and proportioned façade is situated in a by-street at the back of Abbott's Hospital. The pilasters of the doorway stand upon pedestals, a very unusual arrangement at so late a date as 1731. The door itself is deeply recessed, and with the panelled reveals makes an effective piece of work.

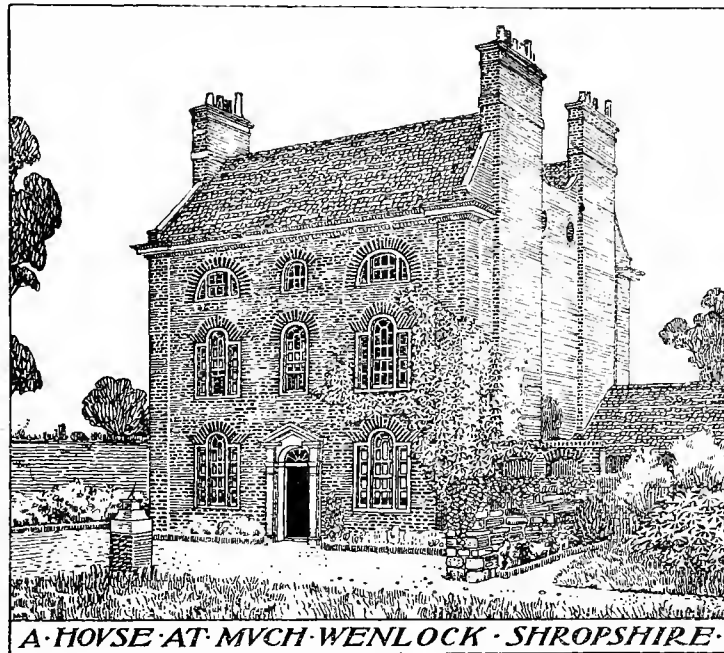


FIG. 61

The house at Loddon, Fig. 62, is a little similar to this house, though rather clumsy and much later in date.

PLATE CV

STREET AT WOOTTON BASSETT

PLATE CVI

STREET AT WEST WYCOMBE

SMALL brick houses of the seventeenth and eighteenth centuries

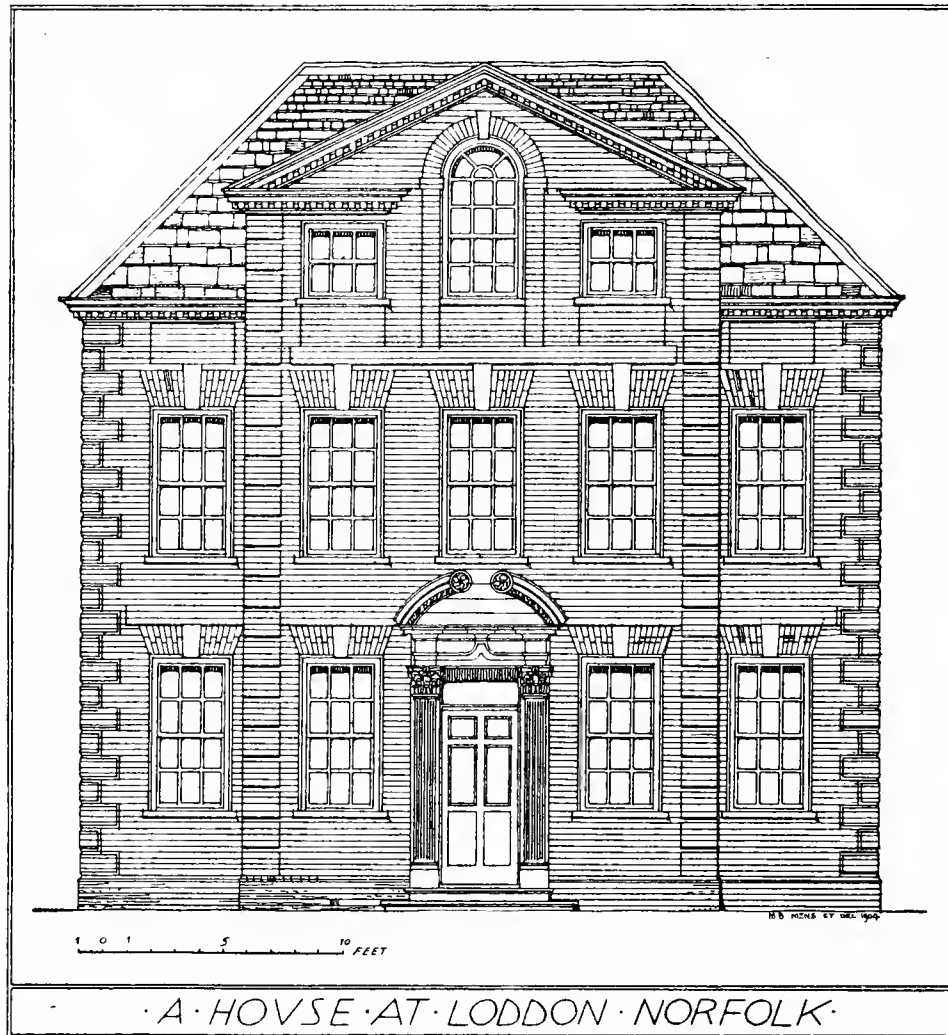


FIG. 62

abound in many a village street, and the early ones invariably have some distinctive point of interest about each. Of the two houses at

Wootton Bassett, one is a typical village Inn, with an arched entrance to the yard, the other an equally typical village professional man's house.

At West Wycombe is a rare example of a large coved cornice placed between the ground and first floor windows. This treatment is common enough where there is a shop on the lower floor, but is unusual as shown here.

PLATE CVII

THE OLD CHURCH, UPTON-ON-SEVERN

A BRIDGE AT NEWBURY, BERKS

THE old Church at Upton-on-Severn was built in 1757 to replace a Gothic building, the Decorated tower being retained and surmounted with a Renaissance cupola. A new church was built about 1901, and this building was abandoned, so that it is now falling into ruins.

The picturesque little bridge at Newbury serves to record the architectural character with which all building work was endowed during the seventeenth and eighteenth centuries—a character often sadly lacking at the present time where bridges are concerned.

PLATE CVIII

HIGH WYCOMBE BANK. HOUSE WITH THE DIAL, HIGH WYCOMBE

Two more provincial town houses. The Bank is a plastered house, and the other a brick house painted white.

PLATE CIX

HOUSE AT WOOLSTON, BUCKS. KETTON OX INN,
YARM, YORKS

THESE are rough-casted houses, one from the south and one from



FIG. 63

the north, and both have a simple scheme of design which gives them interest, though the Inn has been much spoilt.

Figs. 63 and 64 show houses similarly faced, with rough-cast, and Fig. 65 a little Norfolk brick front, painted white.



FIG. 64
HOUSE IN THE LOWER TOWN
BRIDGENORTH, SALOP
(P. 70)



FIG. 65
HOUSE AT HARLESTON, NORFOLK
(P. 70)



FIG. 67
PLASTERED HOUSE, PARHAM, SUFFOLK
(P. 72)

[To face page 70

PLATES CX AND CXI

A HOUSE IN THE HIGH STREET, TEWKESBURY

TEWKESBURY is so full of black and white half-timber houses, that before 1897 this delightful plaster house was quite a refreshing oasis. Alas! in that year the building fell into vandal hands, and suffered the inexpressible indignity of being covered all over with floor boards, *see* Plate CXI (*b*).

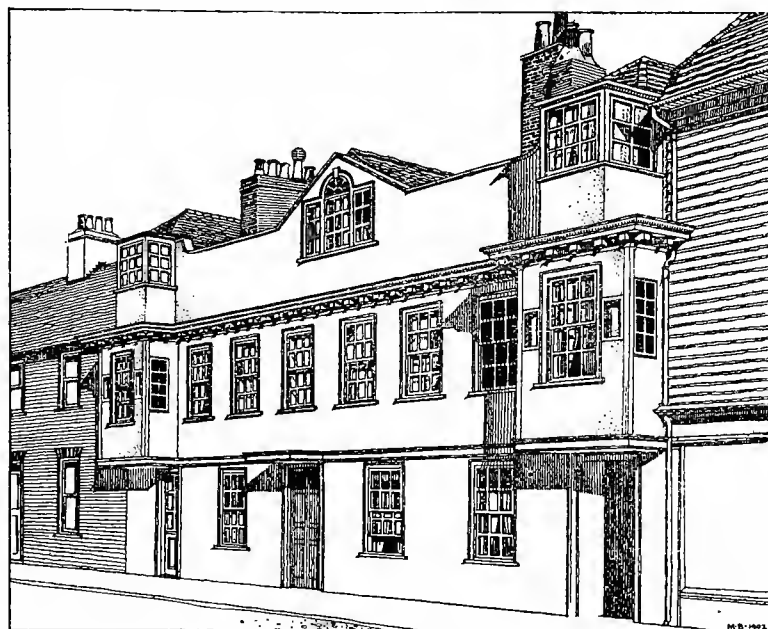


FIG. 66

Fortunately measurements and photographs had previously been taken, and a record thus kept. As a piece of architectural design and proportion it is perfect, and it is a sad pity that an almost unique specimen should have been spoilt in so ruthless and insensate a fashion.

The whole of the details are, or were, excellent, and the cast lead rain-water pipes and heads, dated 1701, are very well done.

Fig. 66 is a sketch of a fine plastered house at Salisbury.

PLATES CXII AND CXIII

A PLASTERED HOUSE AT FRAMLINGHAM

MOST of the East Anglian plaster-work occurs in gabled houses, see Fig. 67, which do not come within the scope of this collection. The example here given may be taken as a good specimen of the

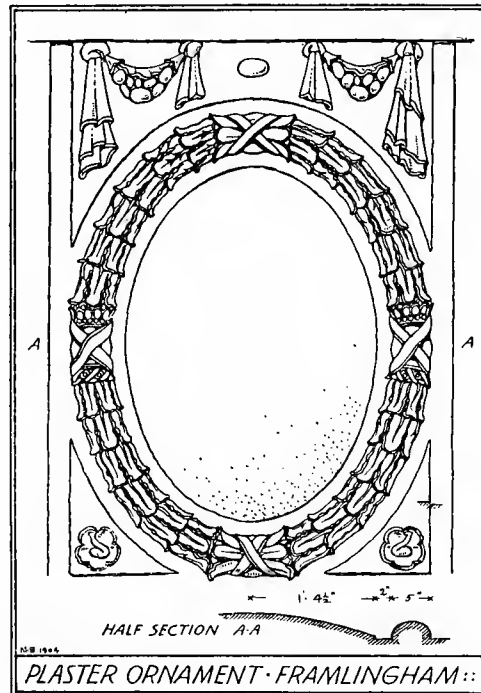


FIG. 68

later work. The shop front and door to the left of the central doorway were put in within the memory of the present owner, windows and panels being removed similar to those still existing to the right. Above the brick plinth the whole construction is of wood, and the fact that the building is still in excellent preservation is a testimony to the protecting value of the plaster.

One of the fine oval panels is shown in Fig. 68.

PLATE CXIV
 A HOUSE AT PARHAM, SUFFOLK

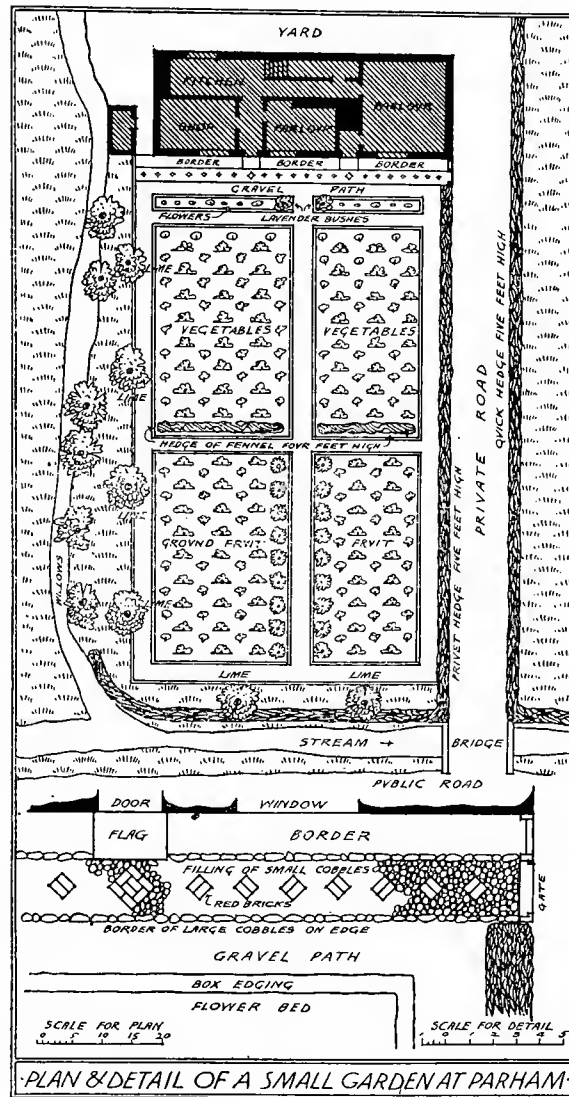


FIG. 69

THIS timber-framed and plastered house is not now in the condition shown in the drawing, many of the windows have disappeared.

The ground floor is drawn as it now is, but three windows above have been restored, where breaks in the cornice clearly showed their previous existence. It is possible the central window downstairs was different, but no trace of any alteration is to be found.

The remains of the old garden lay-out still exist, and are shown in Fig. 69.

PLATE CXV

A DOORWAY AT CIRENCESTER, 1695

PLATE CXVI

A DOORWAY AT WEST WYCOMBE, 1722

PLATE CXVII

GARDEN DOOR, CARSHALTON HOUSE
ST. WILLIAM'S COLLEGE, YORK

PLATE CXVIII

FOUR RENAISSANCE DOORS

AT no period of architectural history has the doorway been invested with more importance than during the period dealt with. It is not amiss, therefore, to conclude this series of illustrations with a few simple examples. Fig. 70 shows a fine wooden doorcase and door at Abingdon, and Fig. 71 gate piers at Ross, in Herefordshire, with remarkably bold carving and urns.

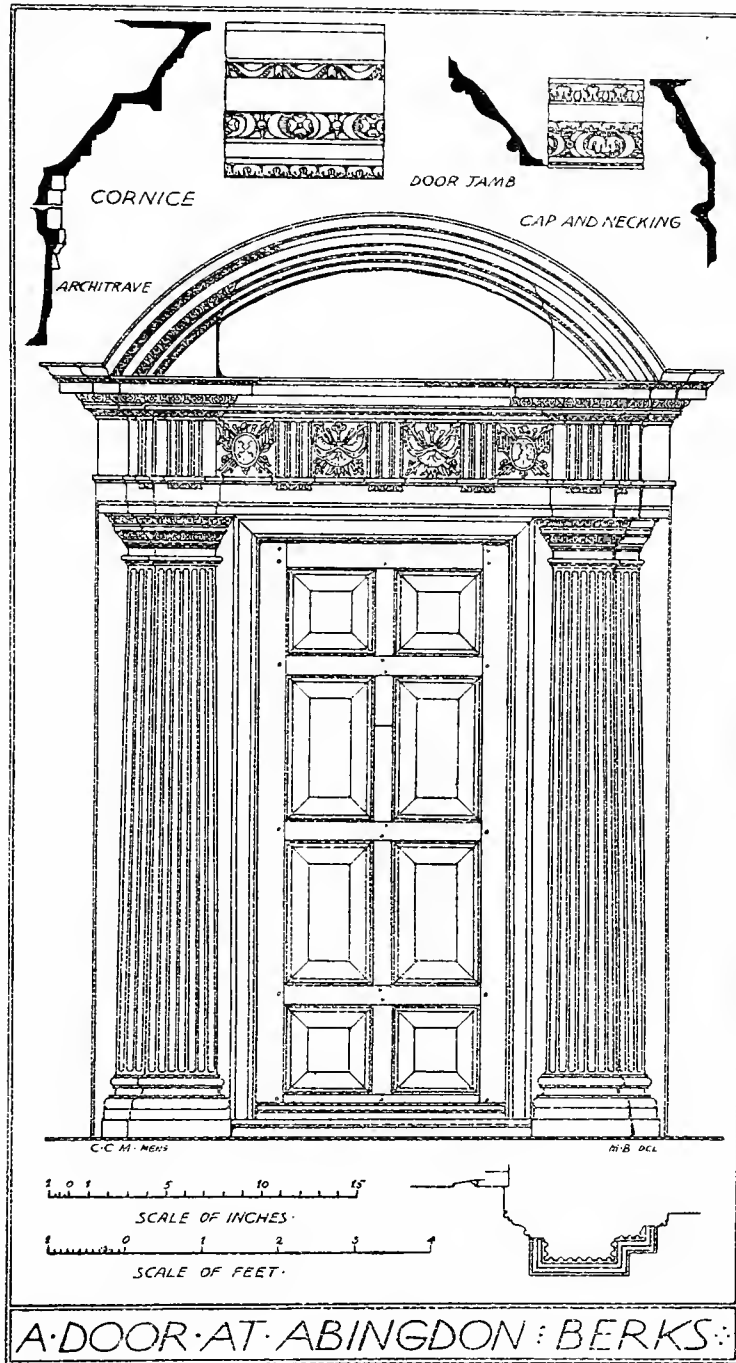


FIG. 70



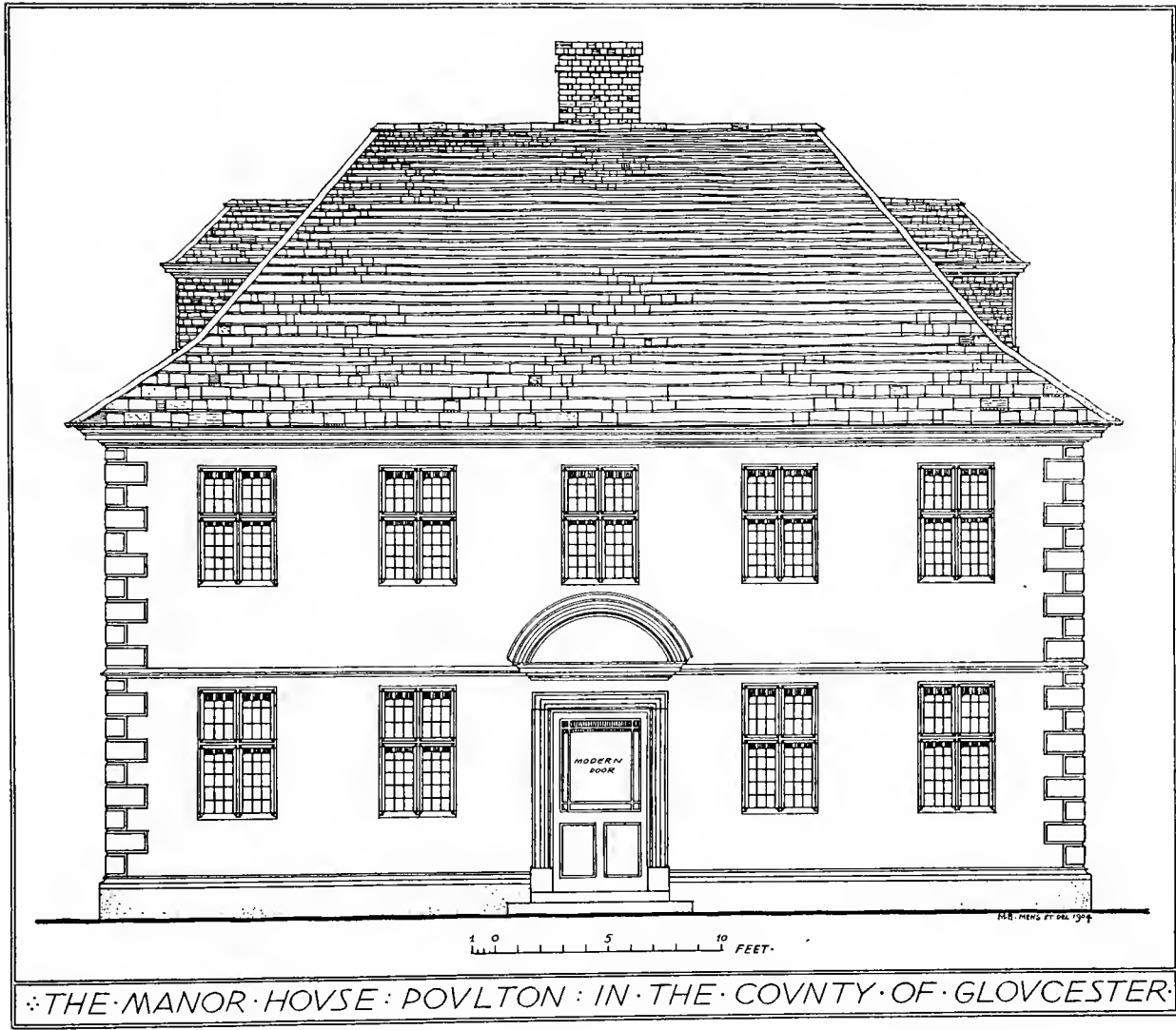
FIG. 71

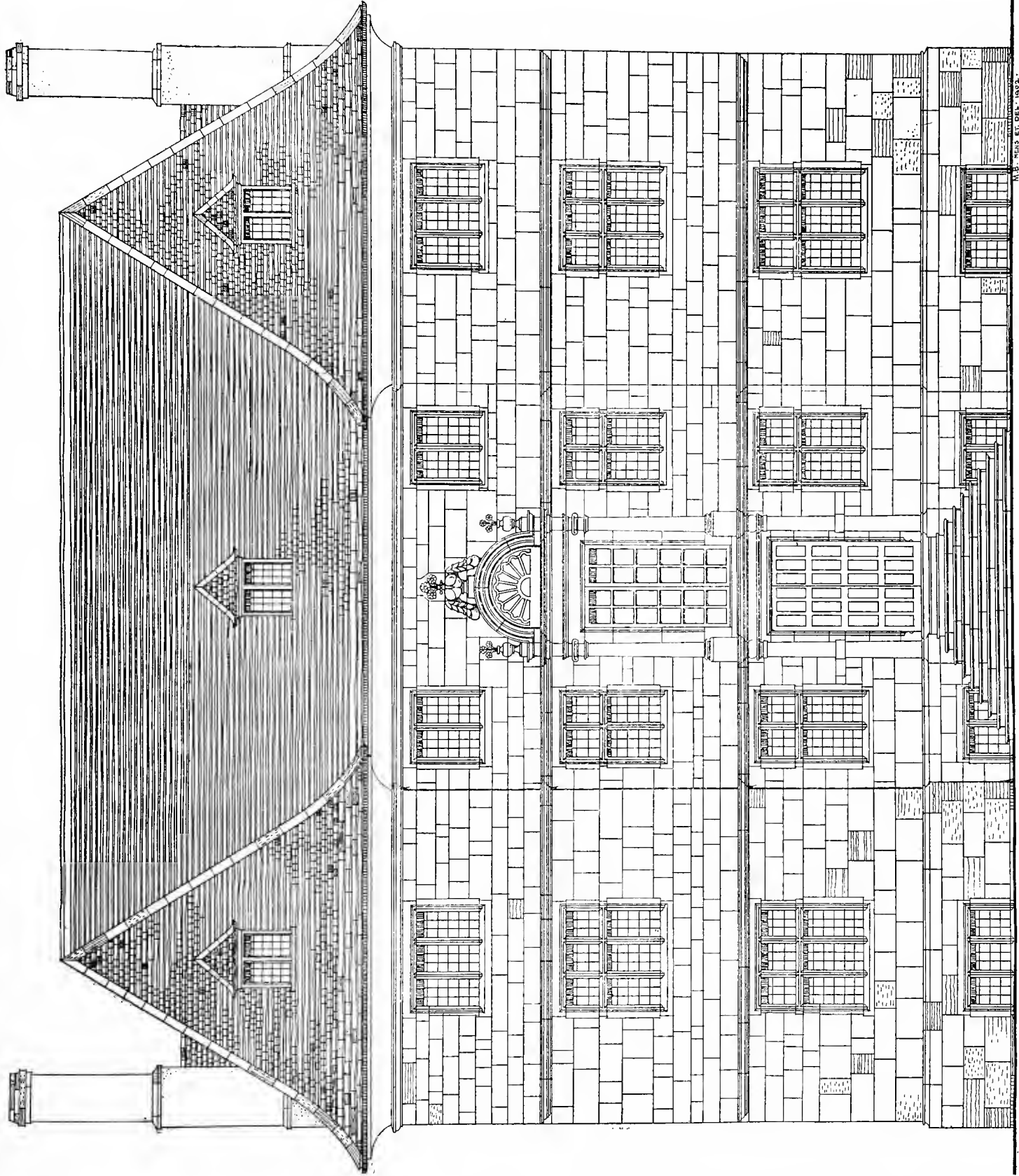


GATE PIERS,
ROSS, HEREFORDS.
(P. 74)

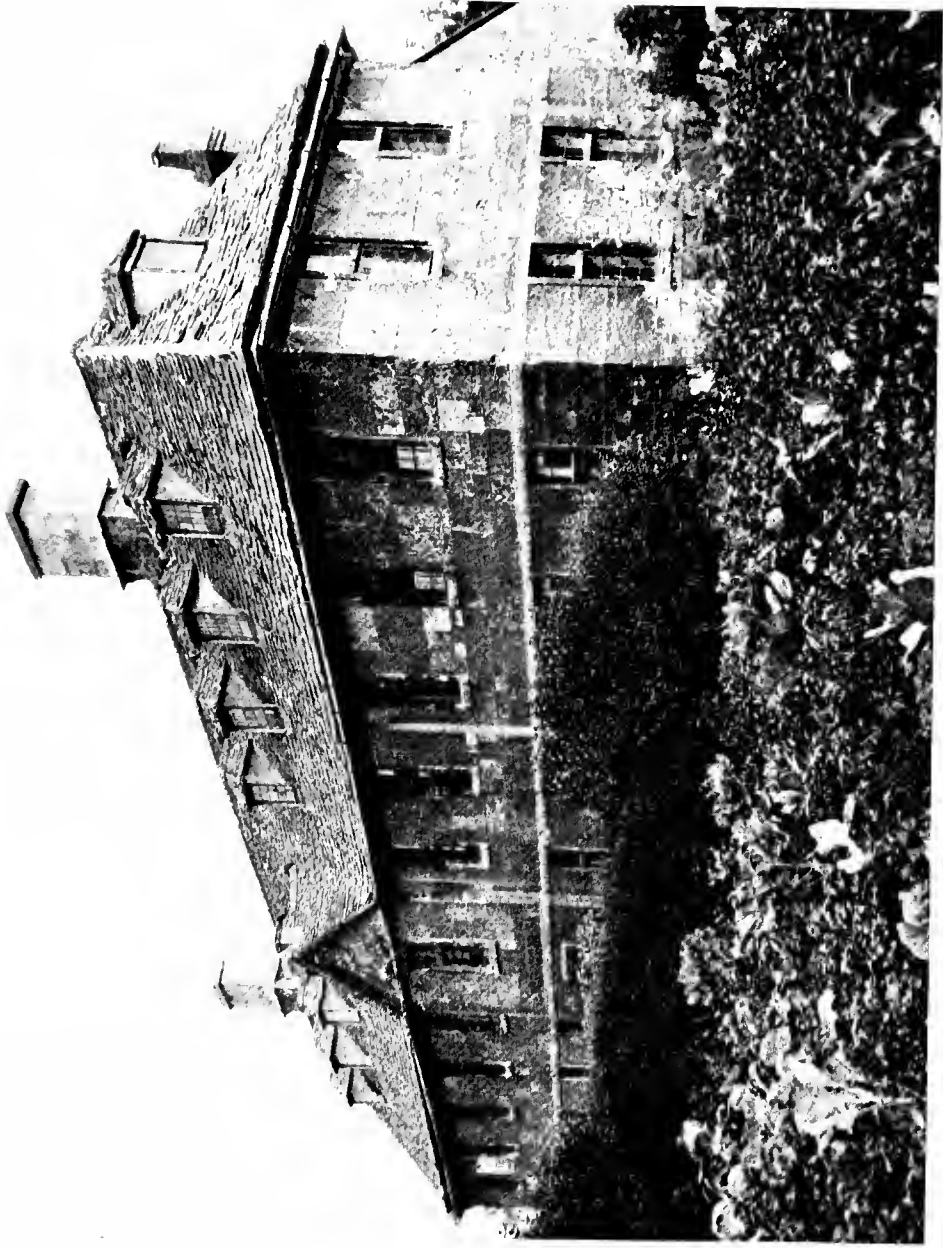
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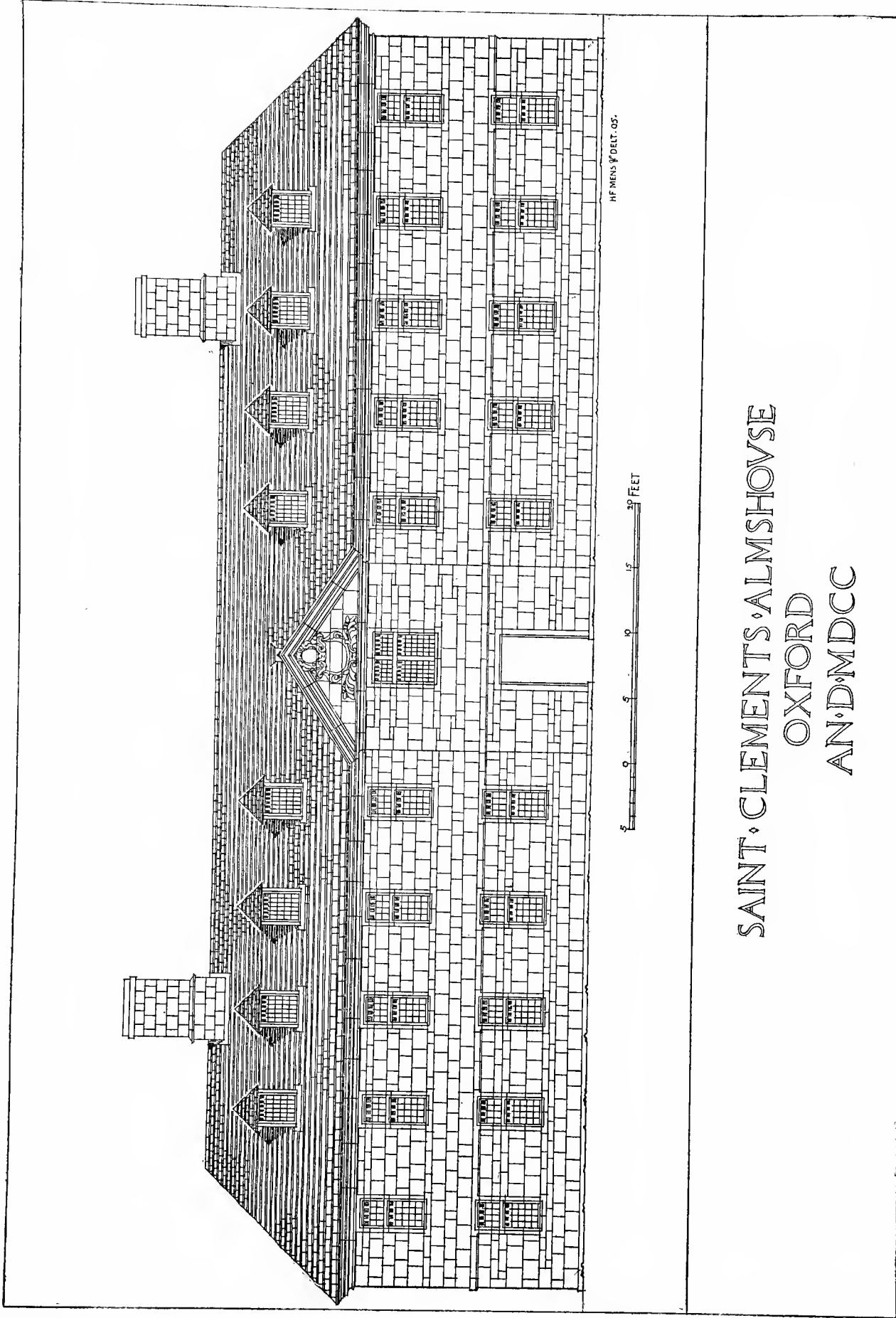




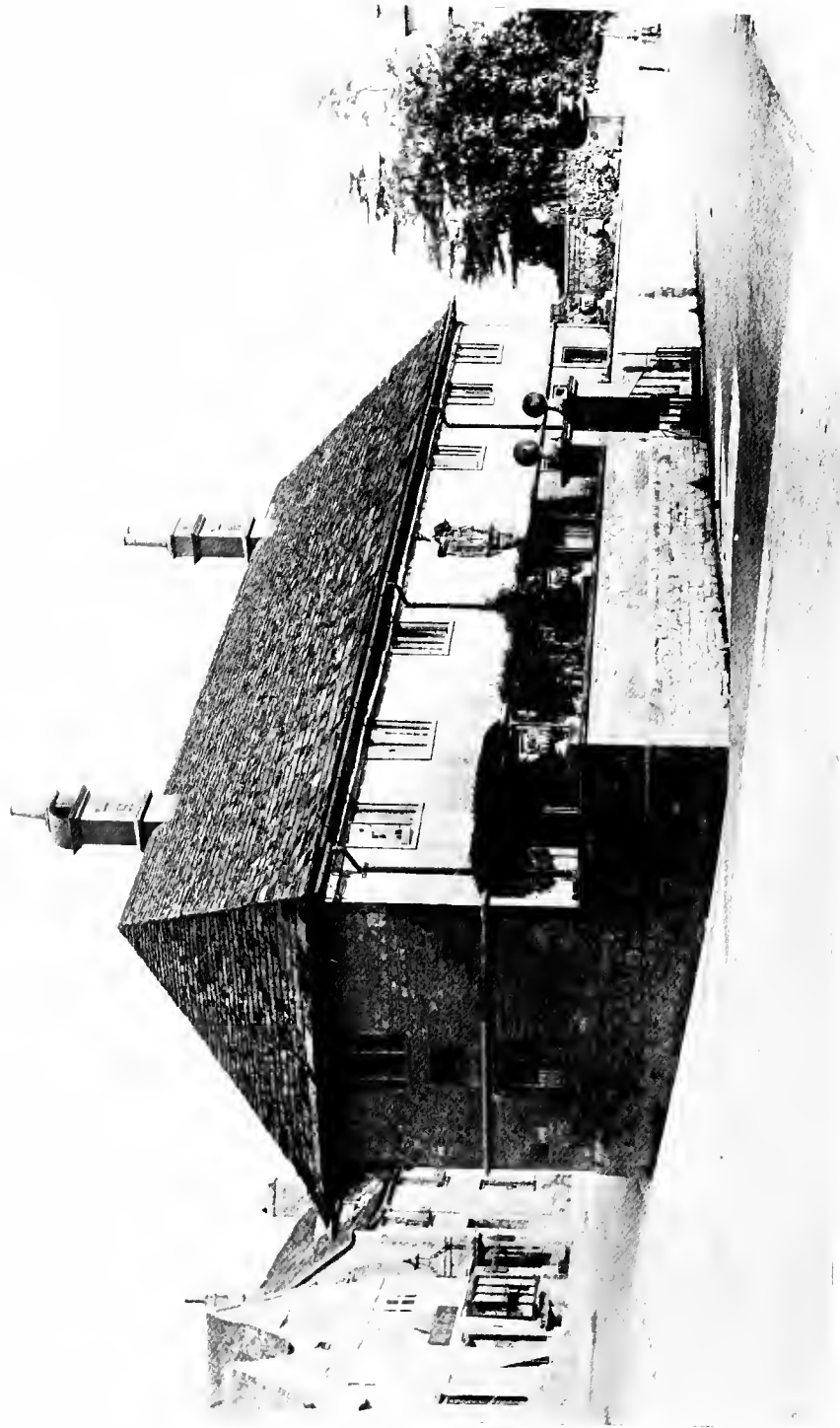
THE OLD BEAUFORT DOWER HOUSE IN THE CASTLE MONMOUTH



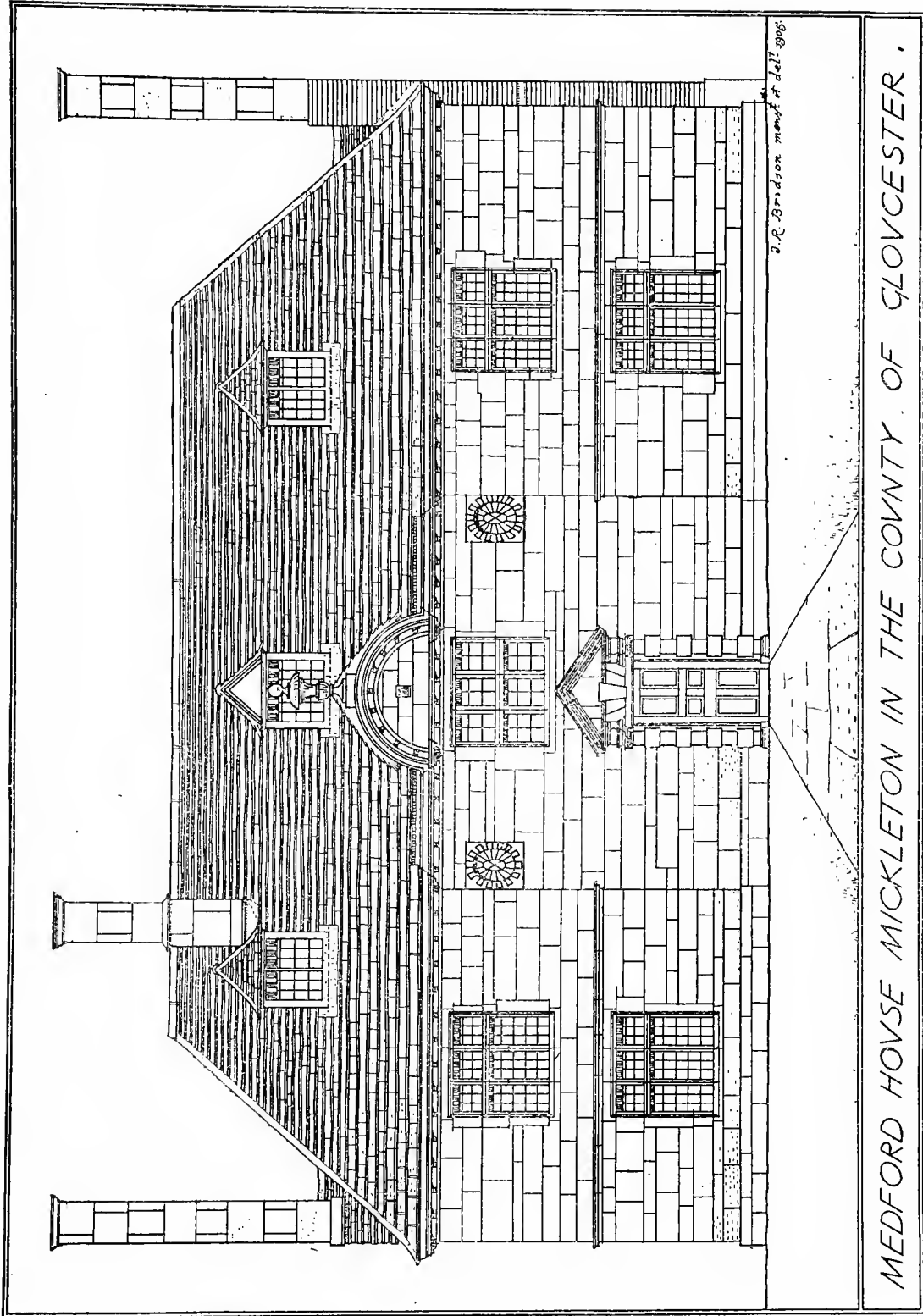
ST. CLEMENT'S ALMSHOUSE, OXFORD



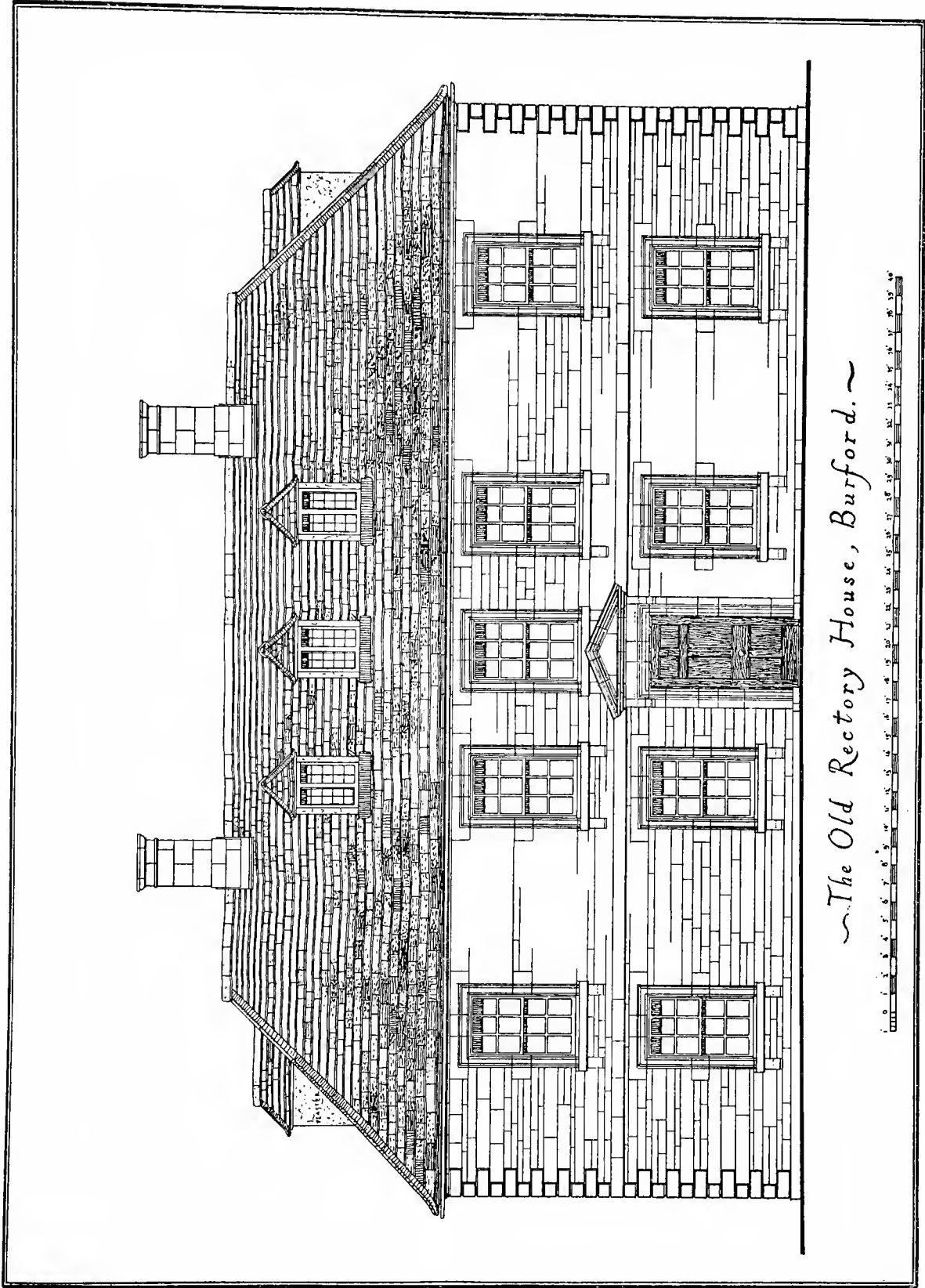
SAINT CLEMENTS ALMSHOVSE
OXFORD
AN D M D C C



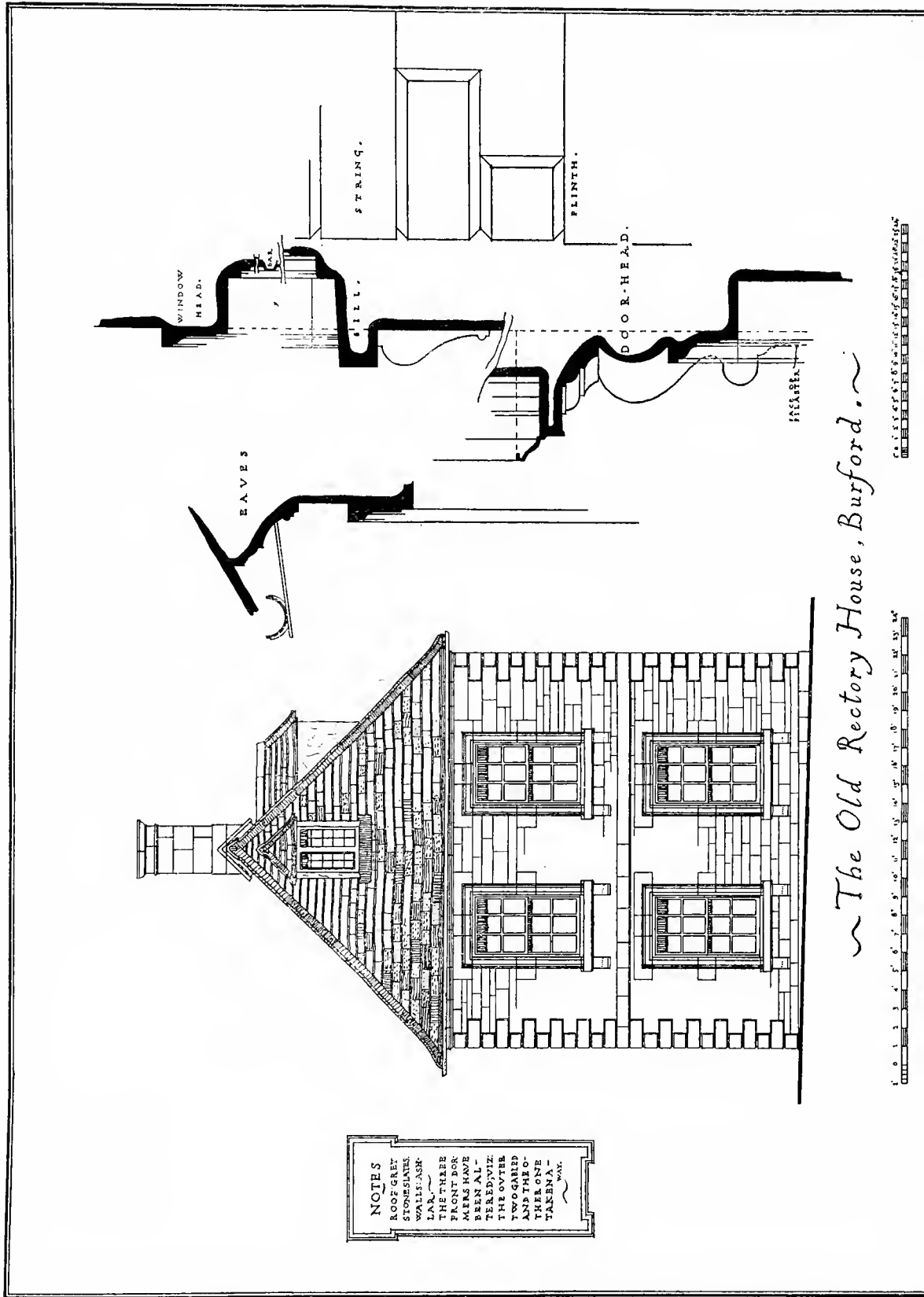
HALL'S ALMSHOUSE, BRADFORD-ON-AVON, WILTS



MEDFORD HOUSE MICKLETON IN THE COUNTY OF GLOUCESTER .

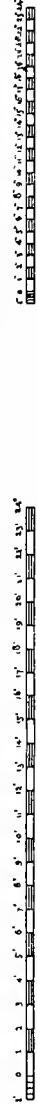


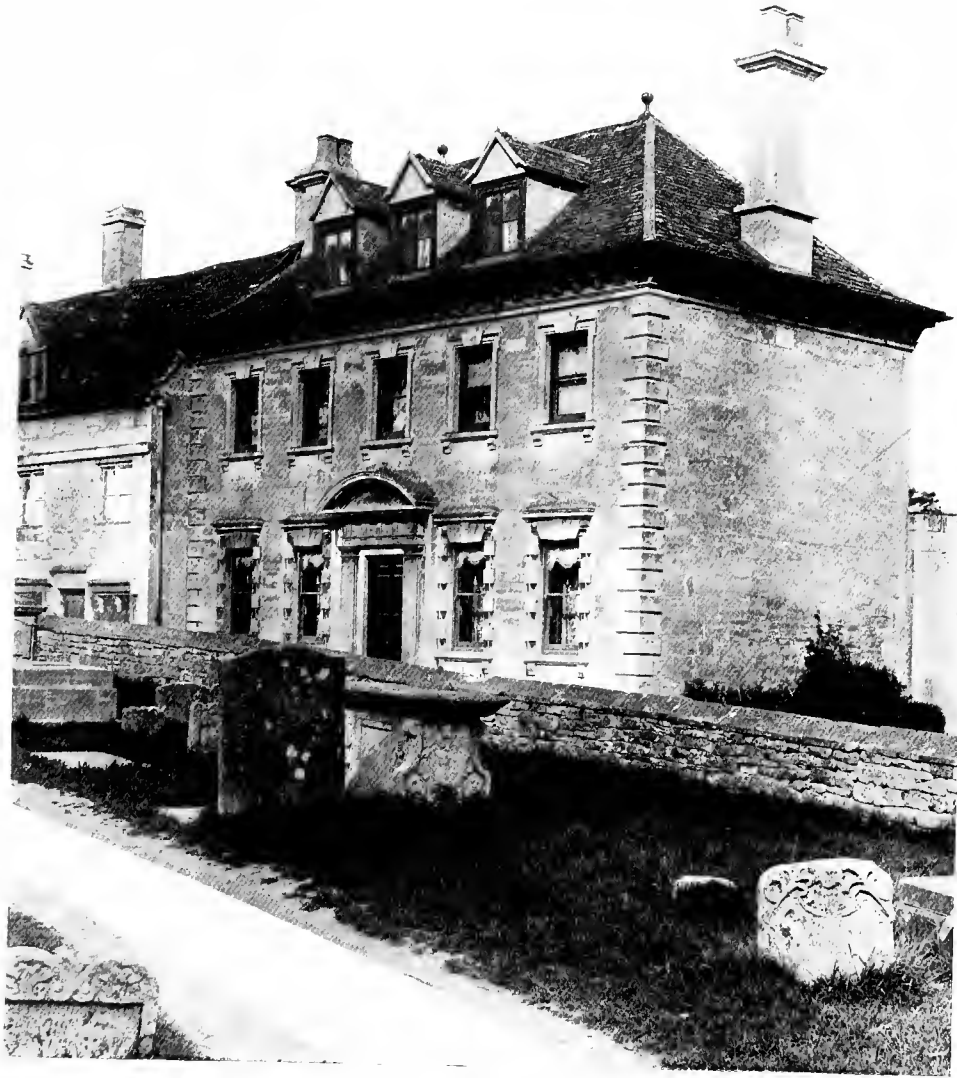




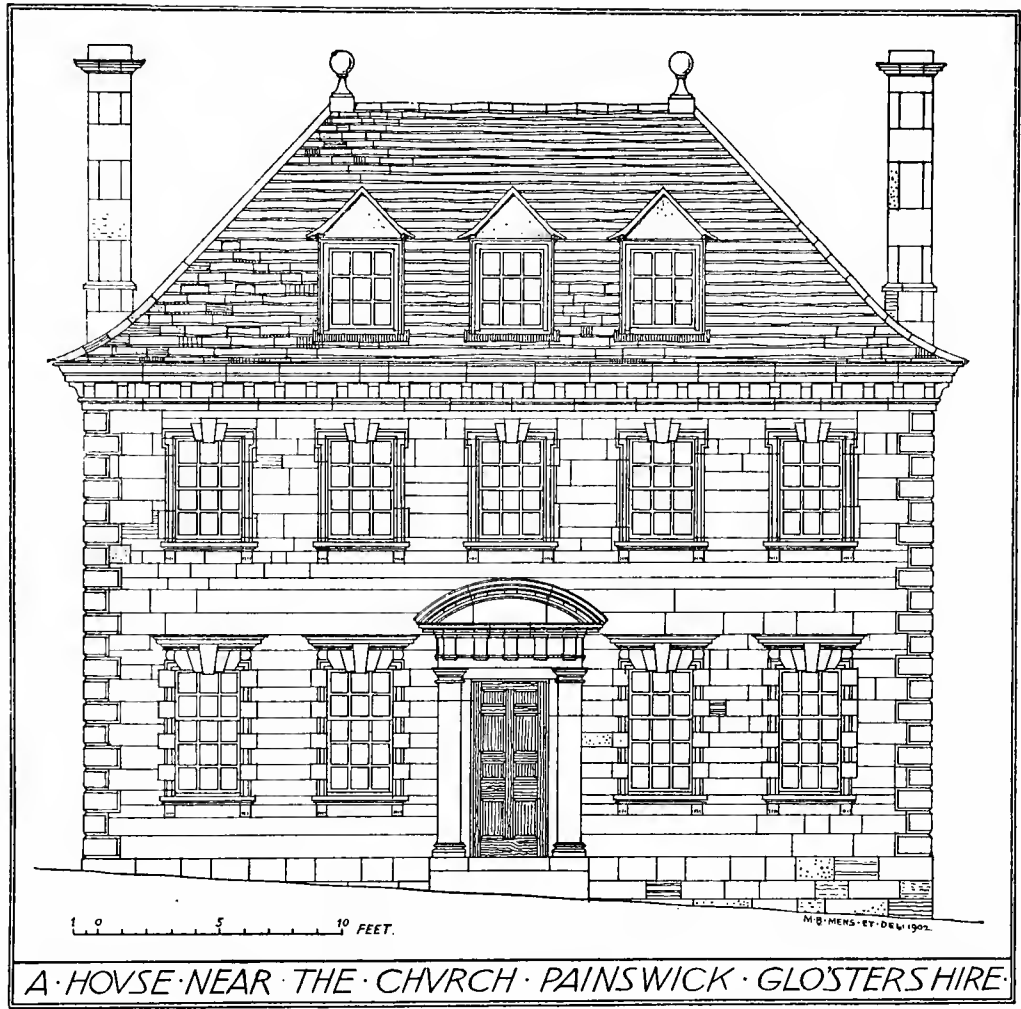
NOTES
 ROOF GREY
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The Old Rectory House, Burford.



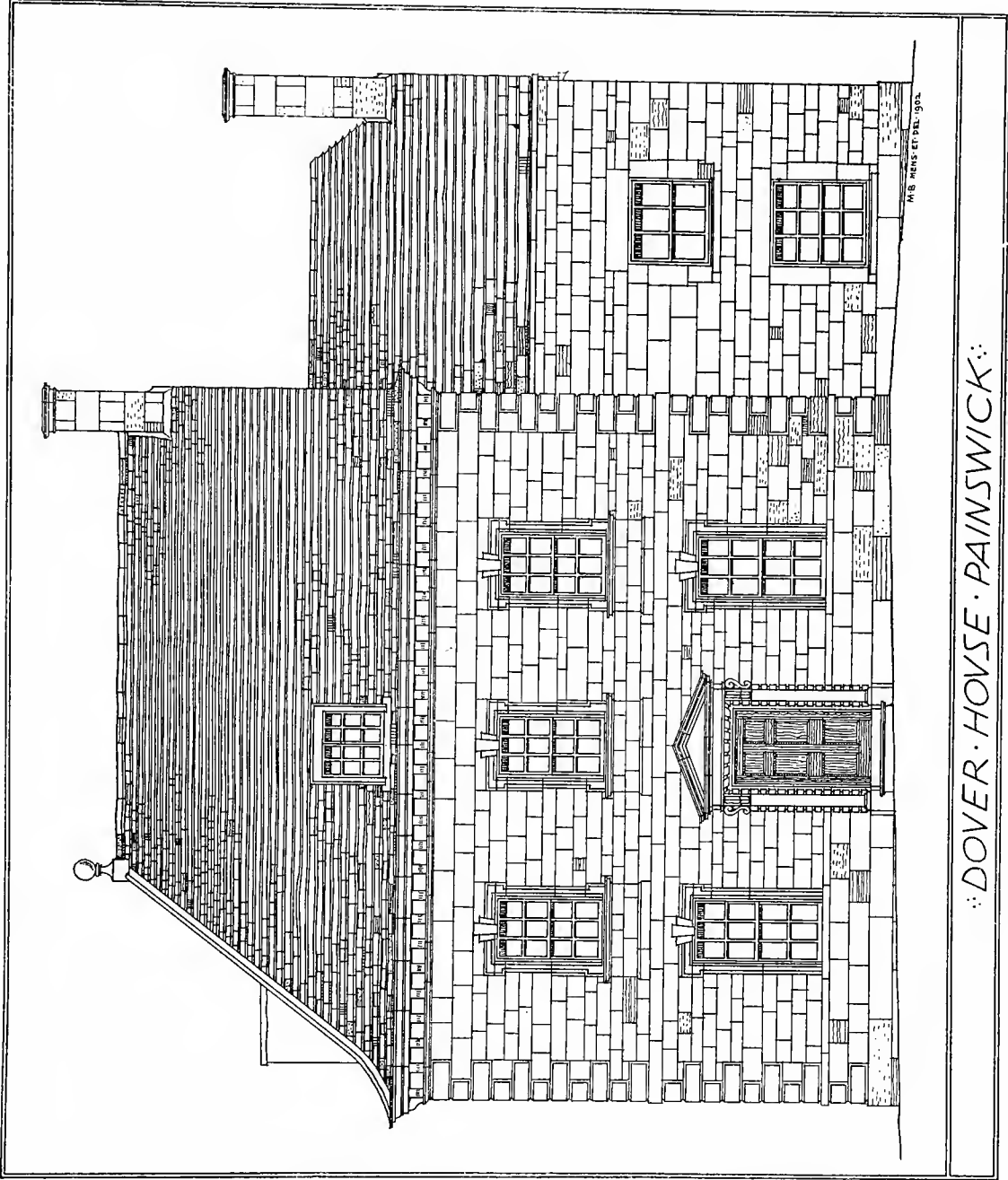


A HOUSE NEAR THE CHURCH, PAINSWICK, GLOS.





DOVER HOUSE, PAINSWICK, GLOS



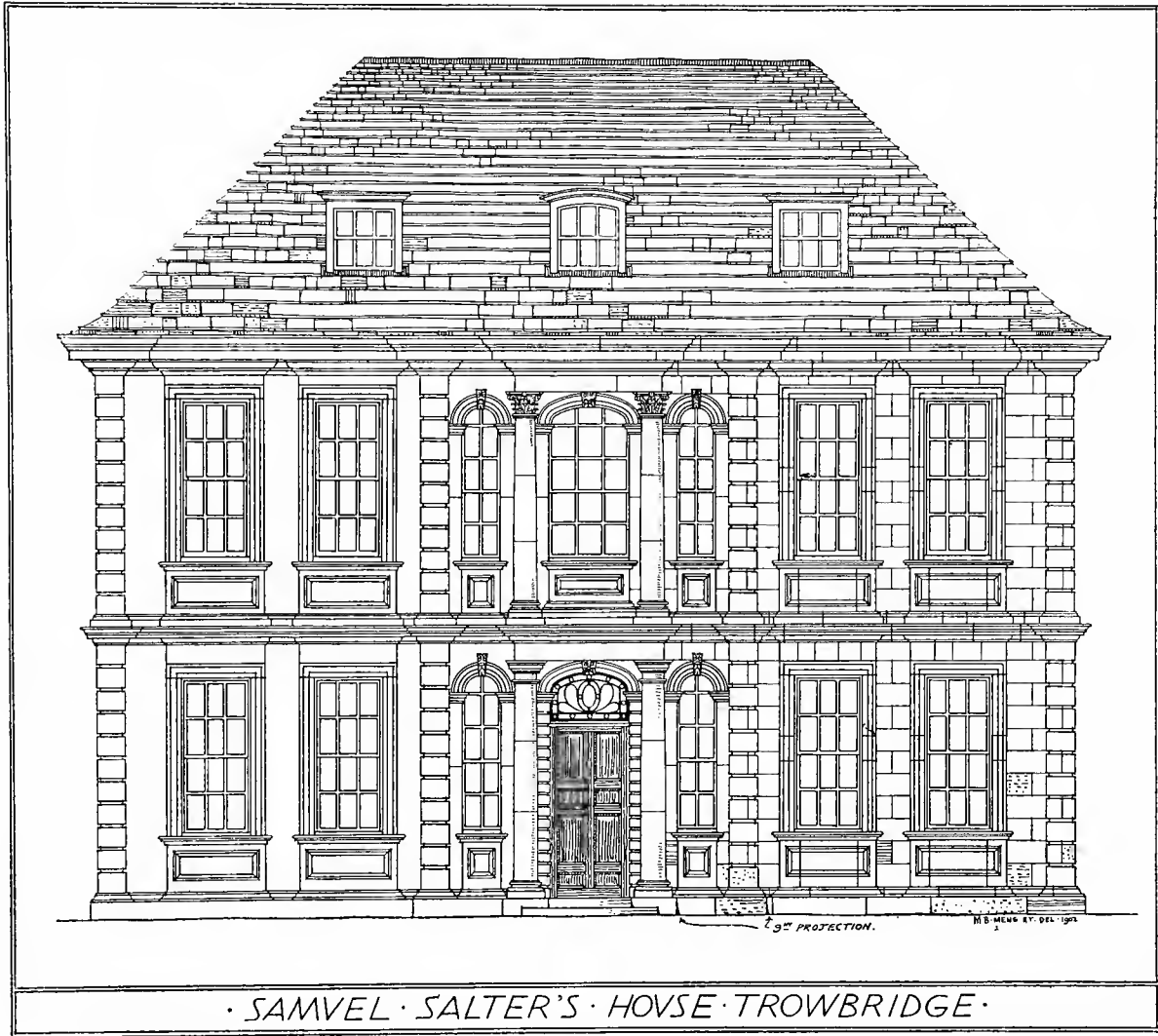
DOVER HOUSE · PAINSWICK

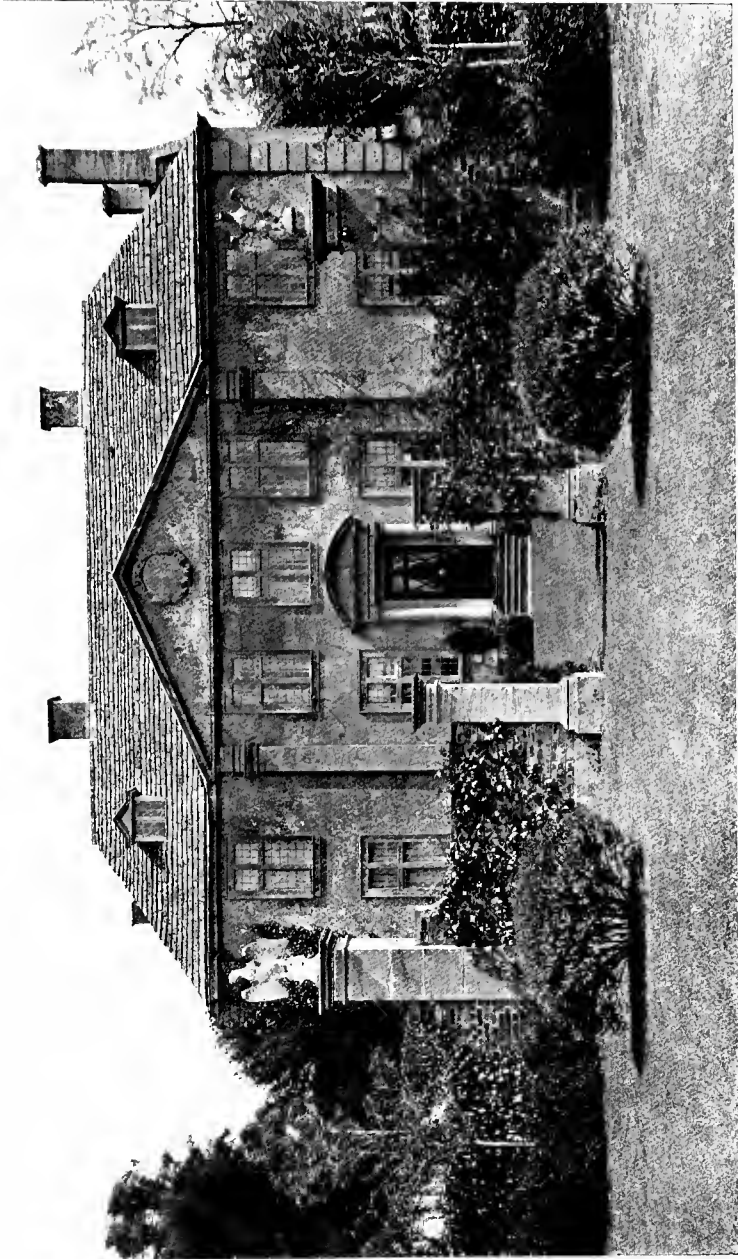


CHIMNEY-PIECE, DOVER HOUSE, PAINSWICK

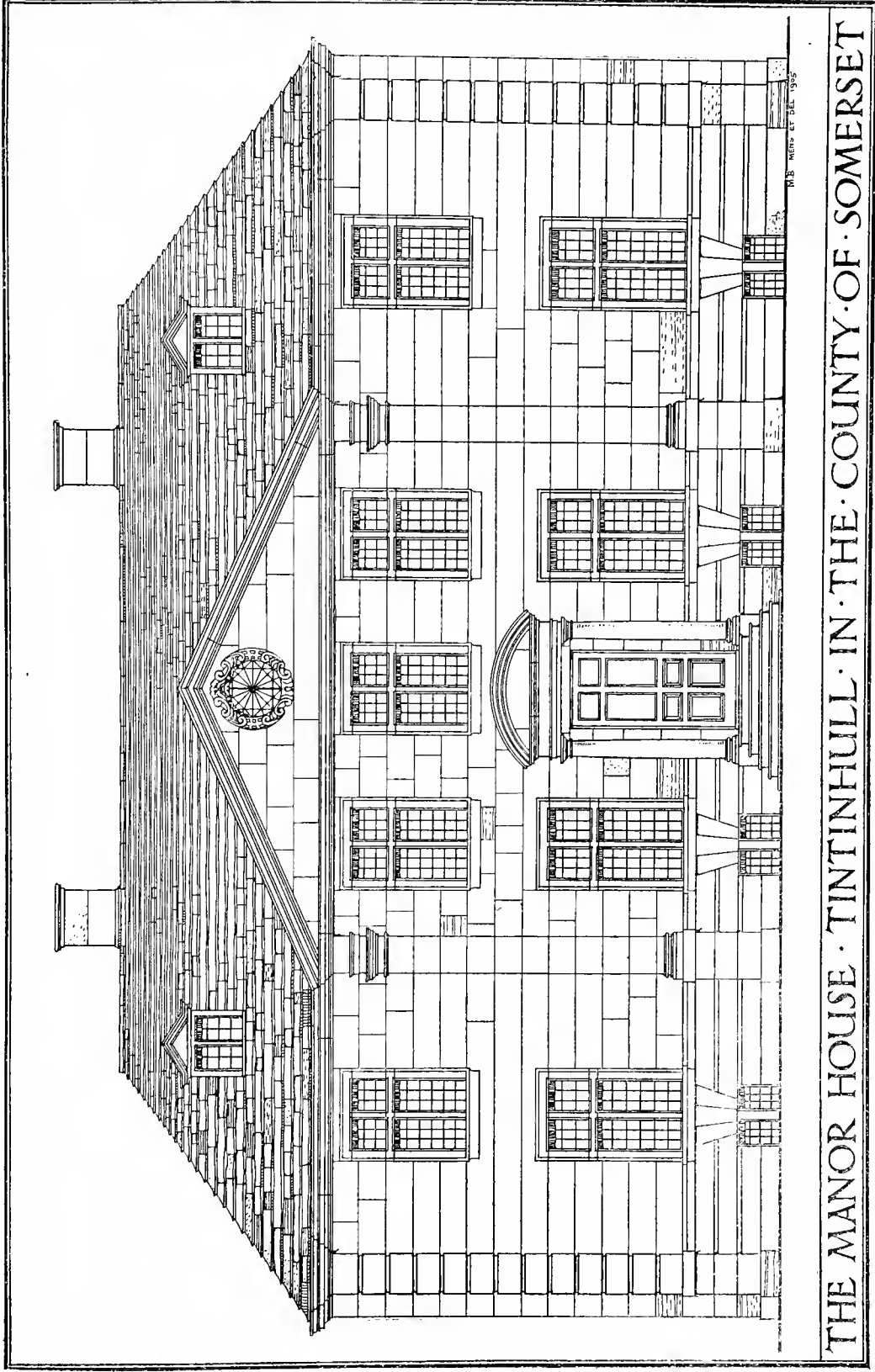


SAMUEL SALTER'S HOUSE, TROWBRIDGE, WILTS

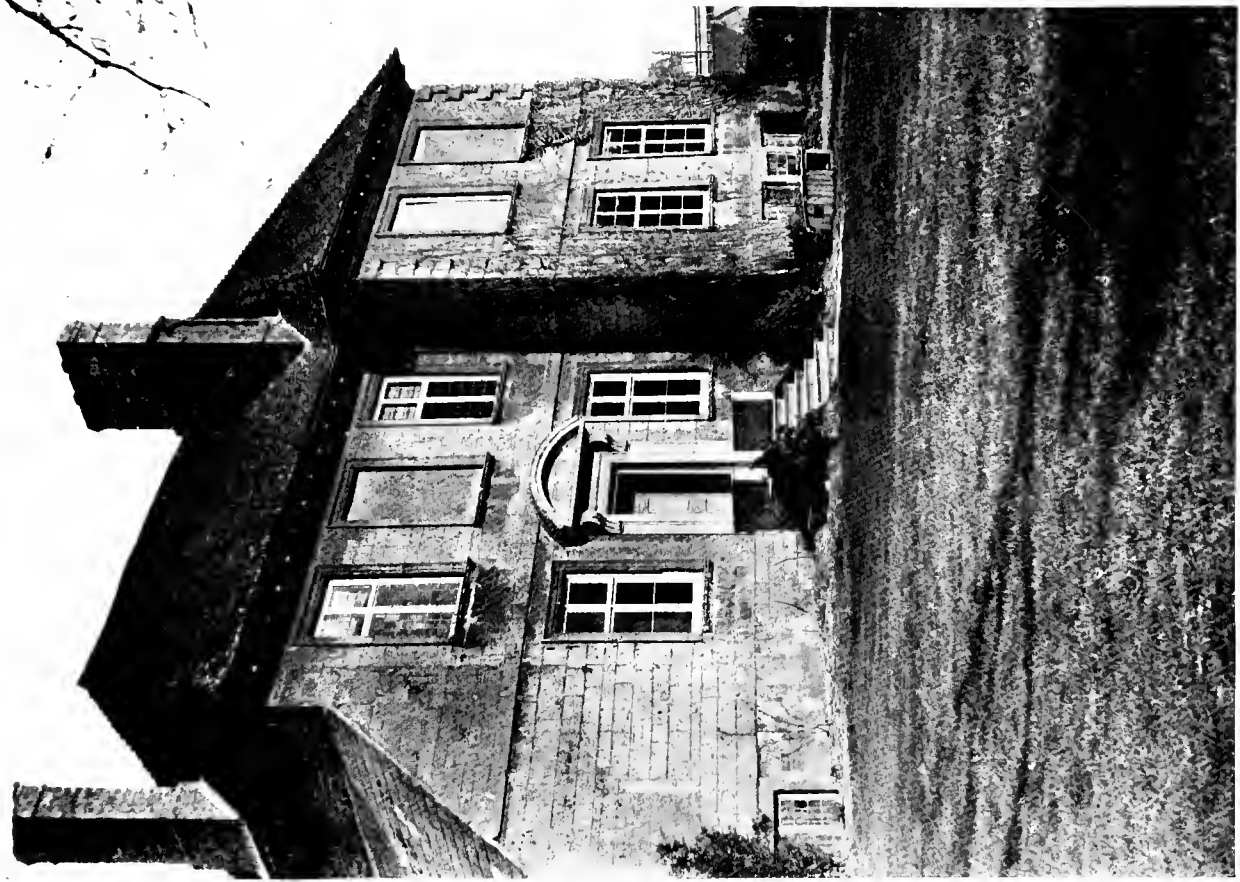




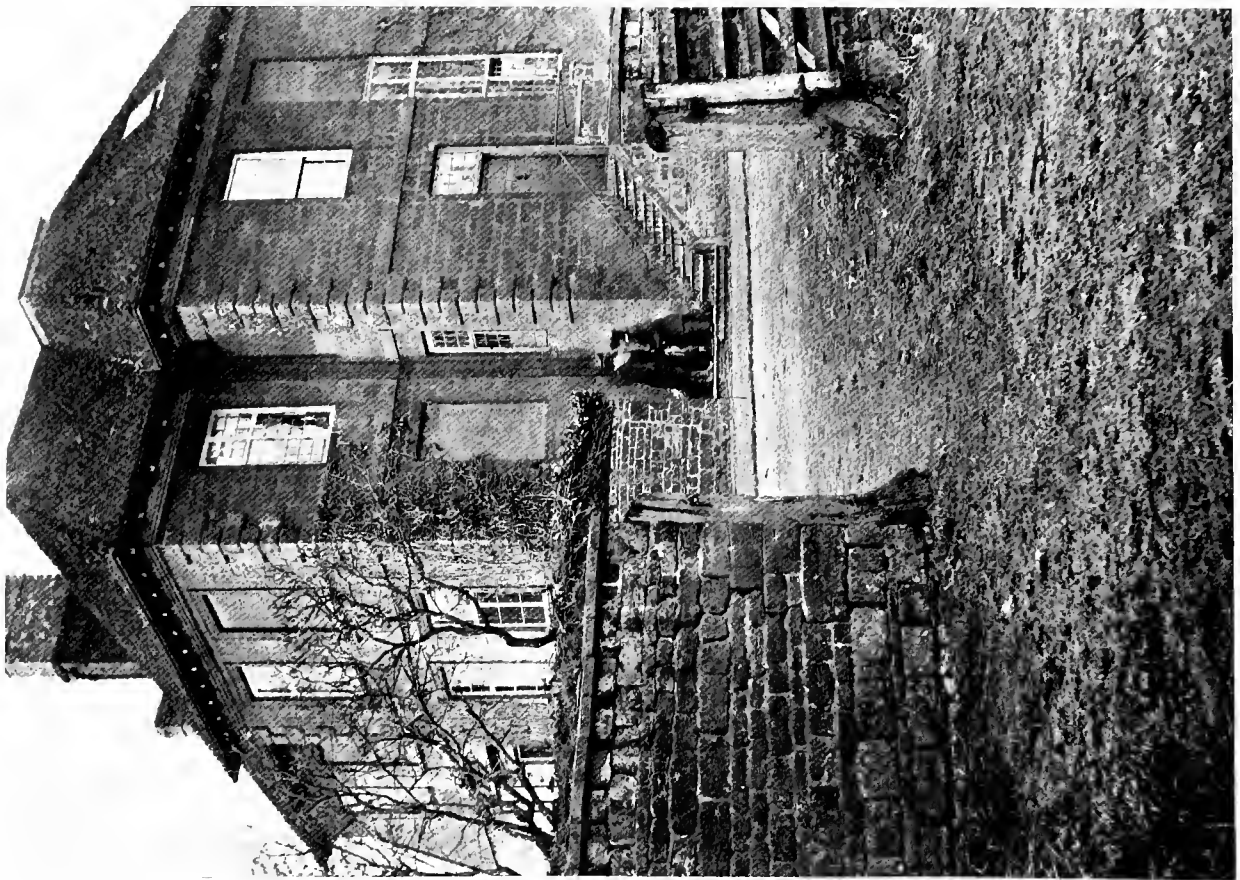
THE MANOR HOUSE, TINTINHULL, SOMERSET



THE MANOR HOUSE · TINTINHULL · IN · THE · COUNTY · OF · SOMERSET

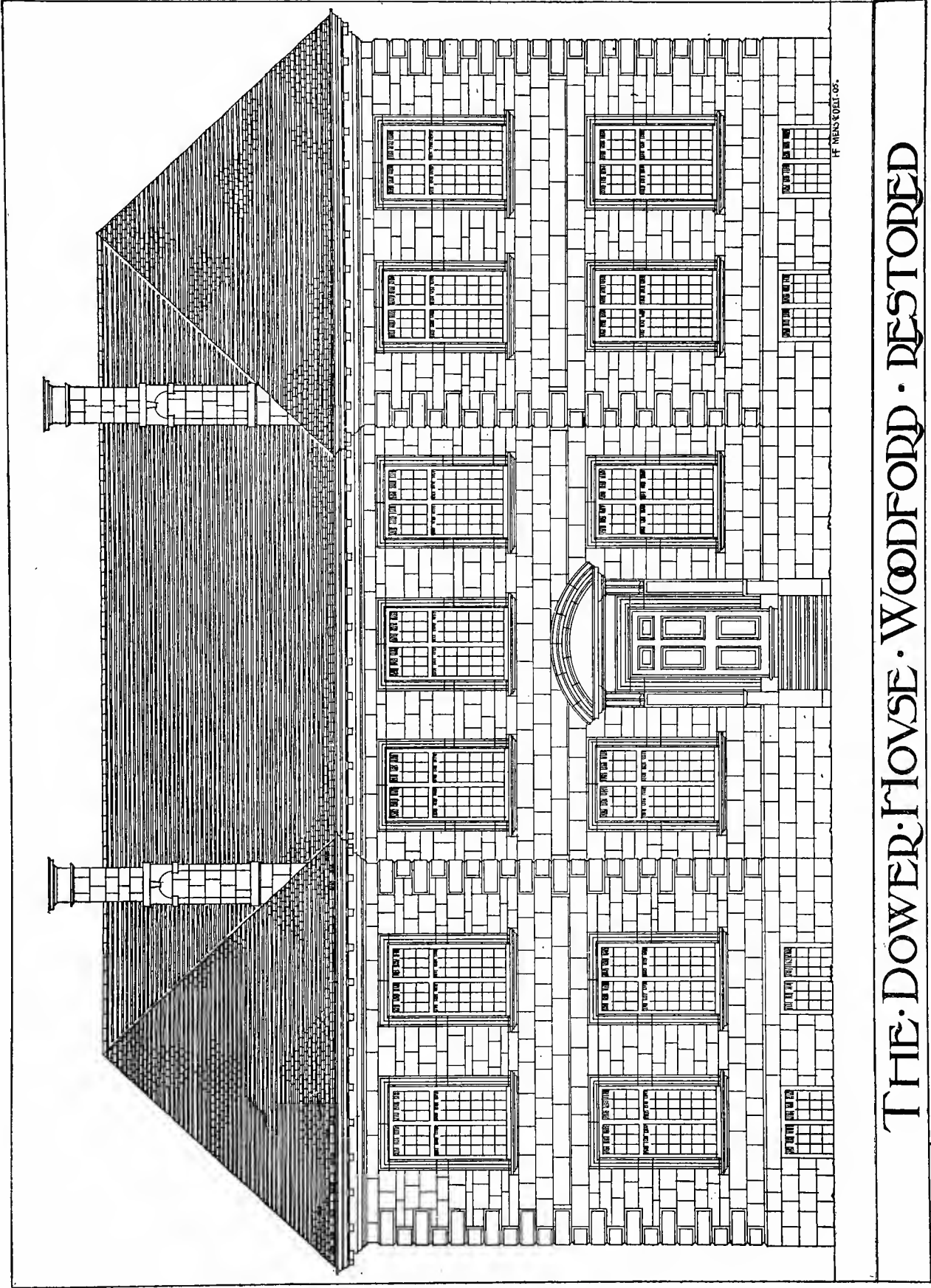


FRONT VIEW

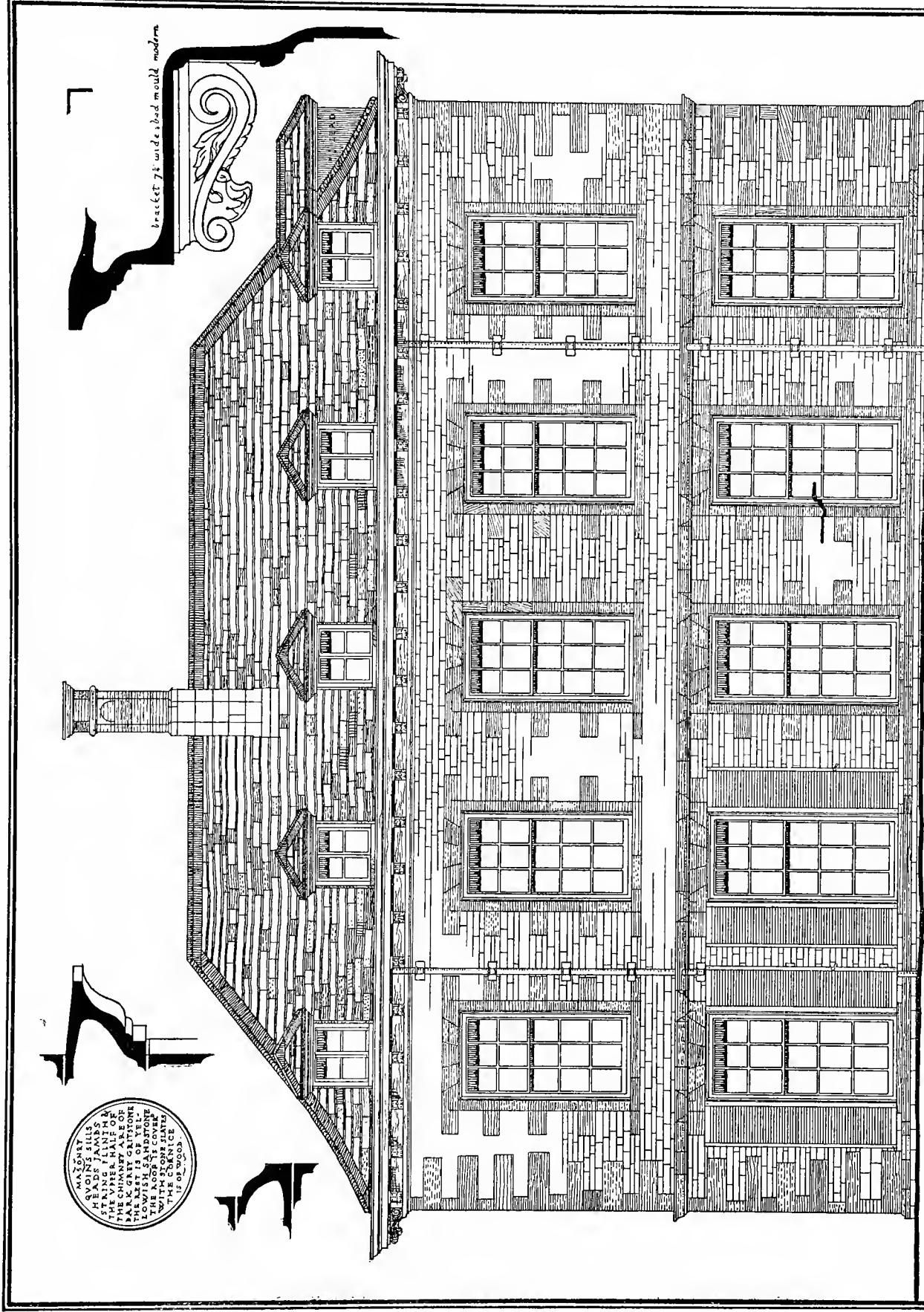


SIDE VIEW

THE DOWER HOUSE, WOODFORD



THE DOWER HOUSE · WOODFORD · RESTORED

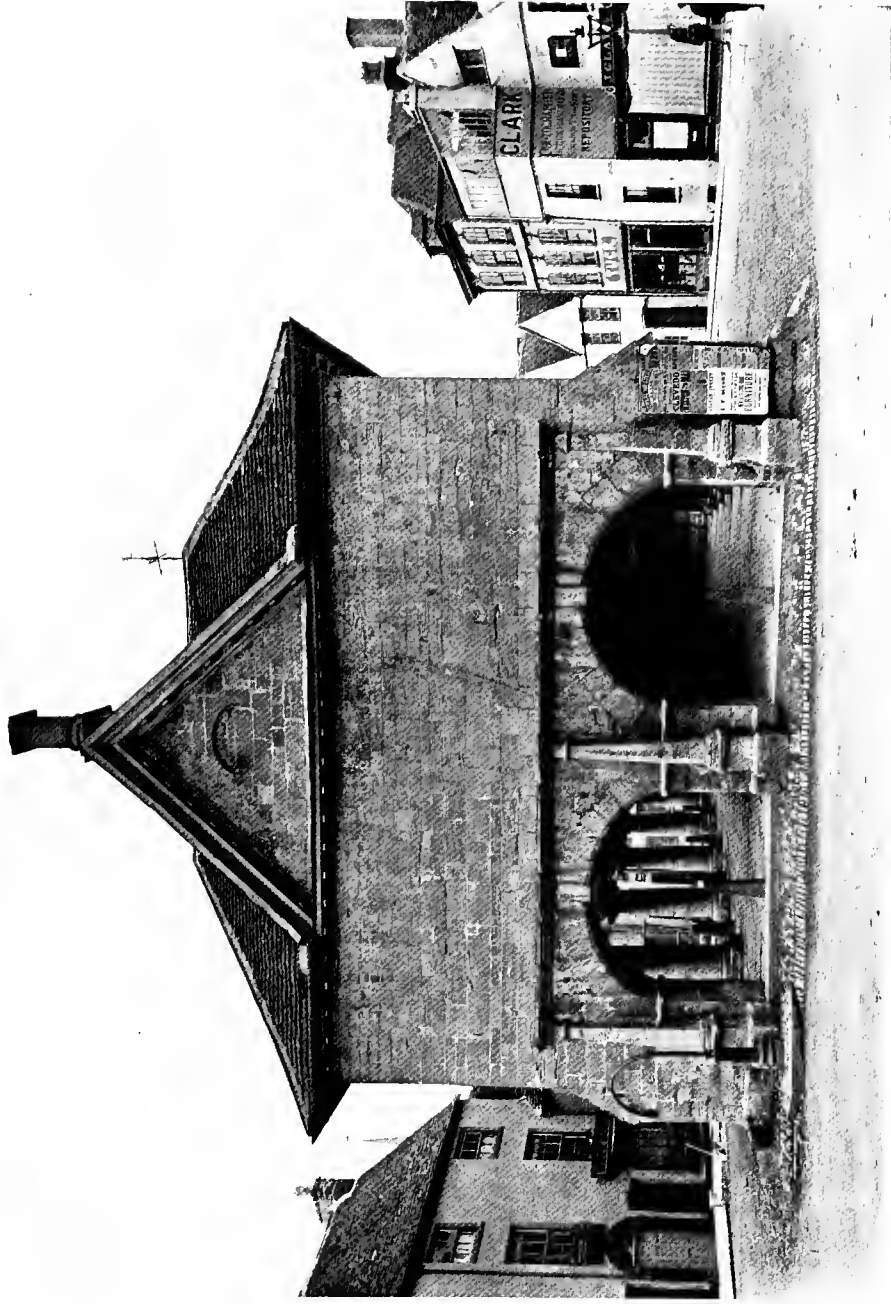


The newer wing of CASTLETON HALL Rochdale Lancashire

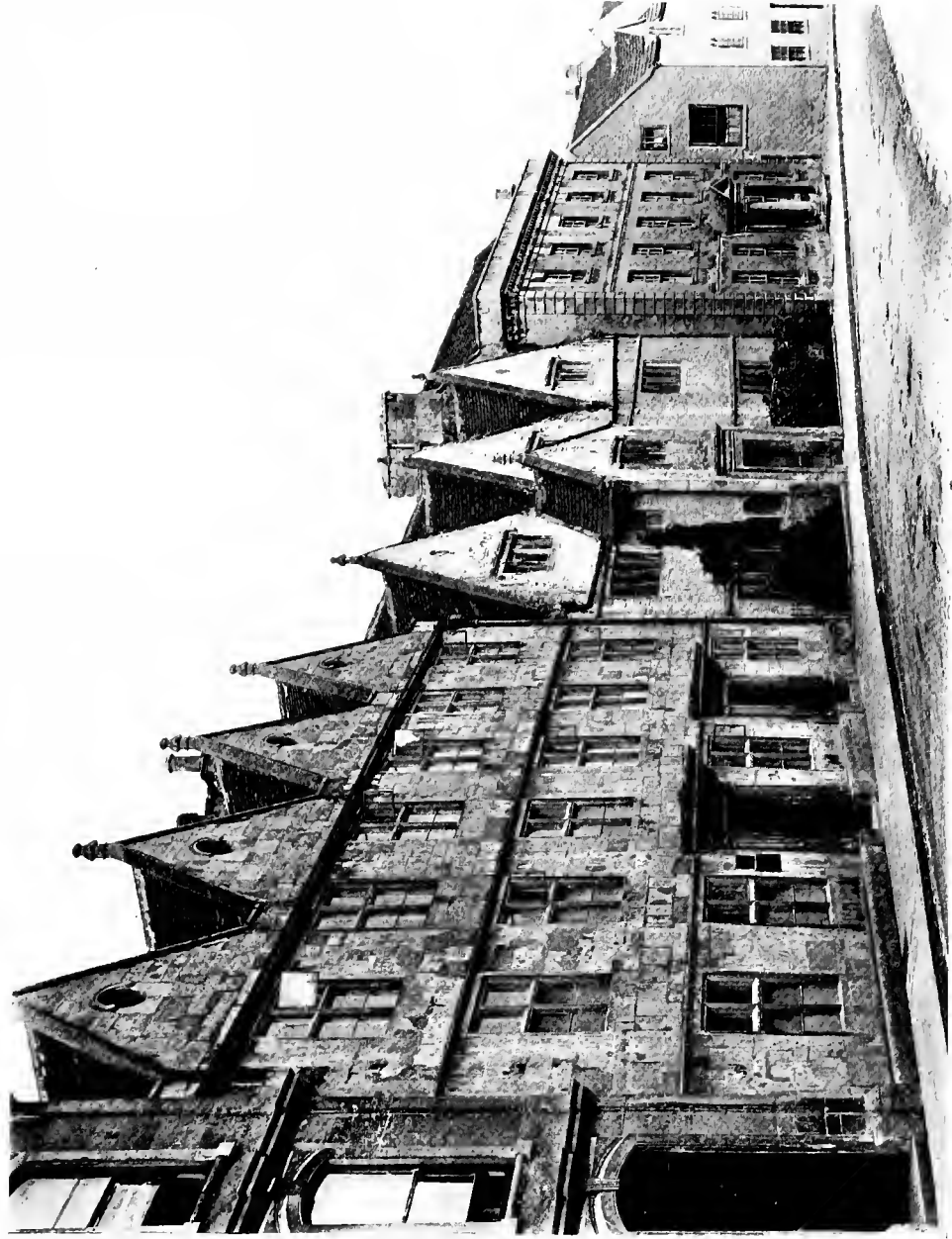
T. R. BRIDSON MENSUR ET DELT 1903.



LLOYDS' BANK, CIRENCESTER



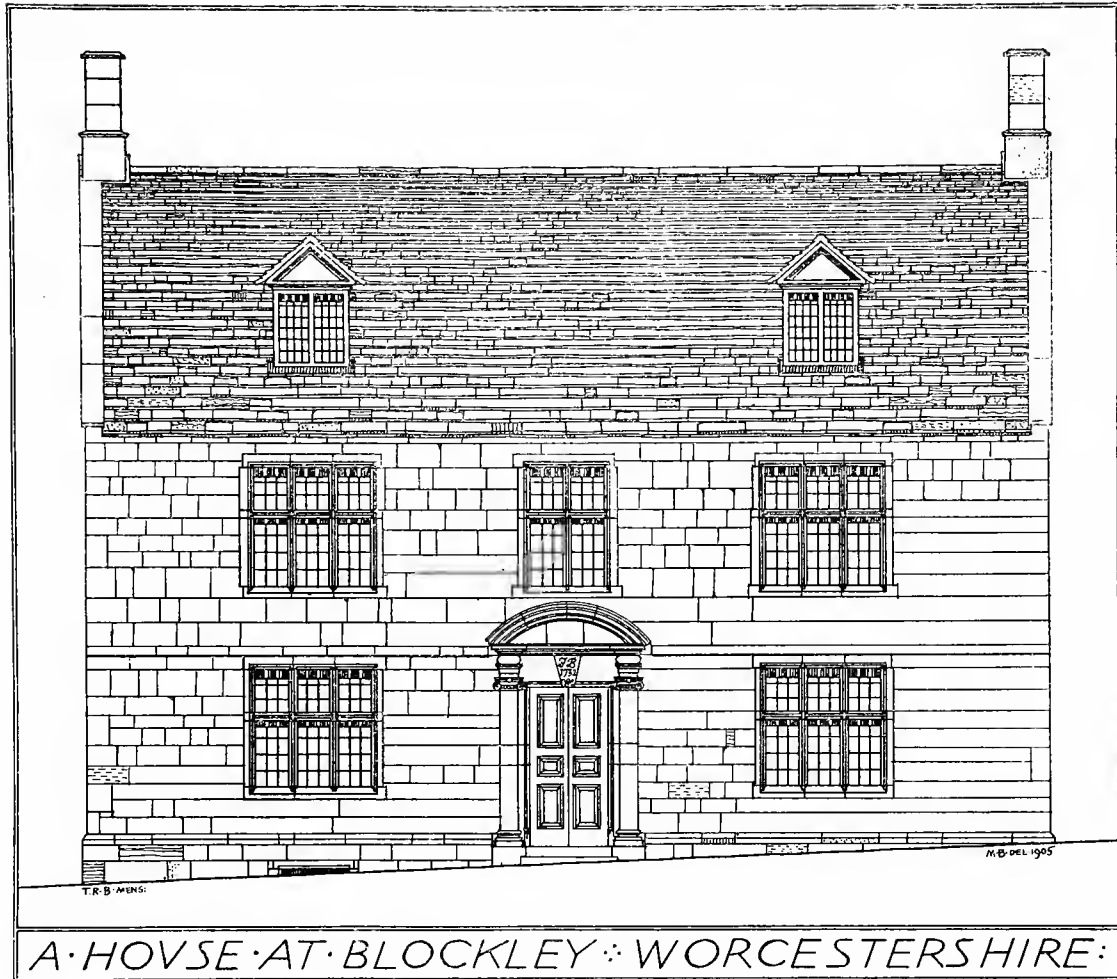
THE MARKET HOUSE, TETBURY, GLOS.

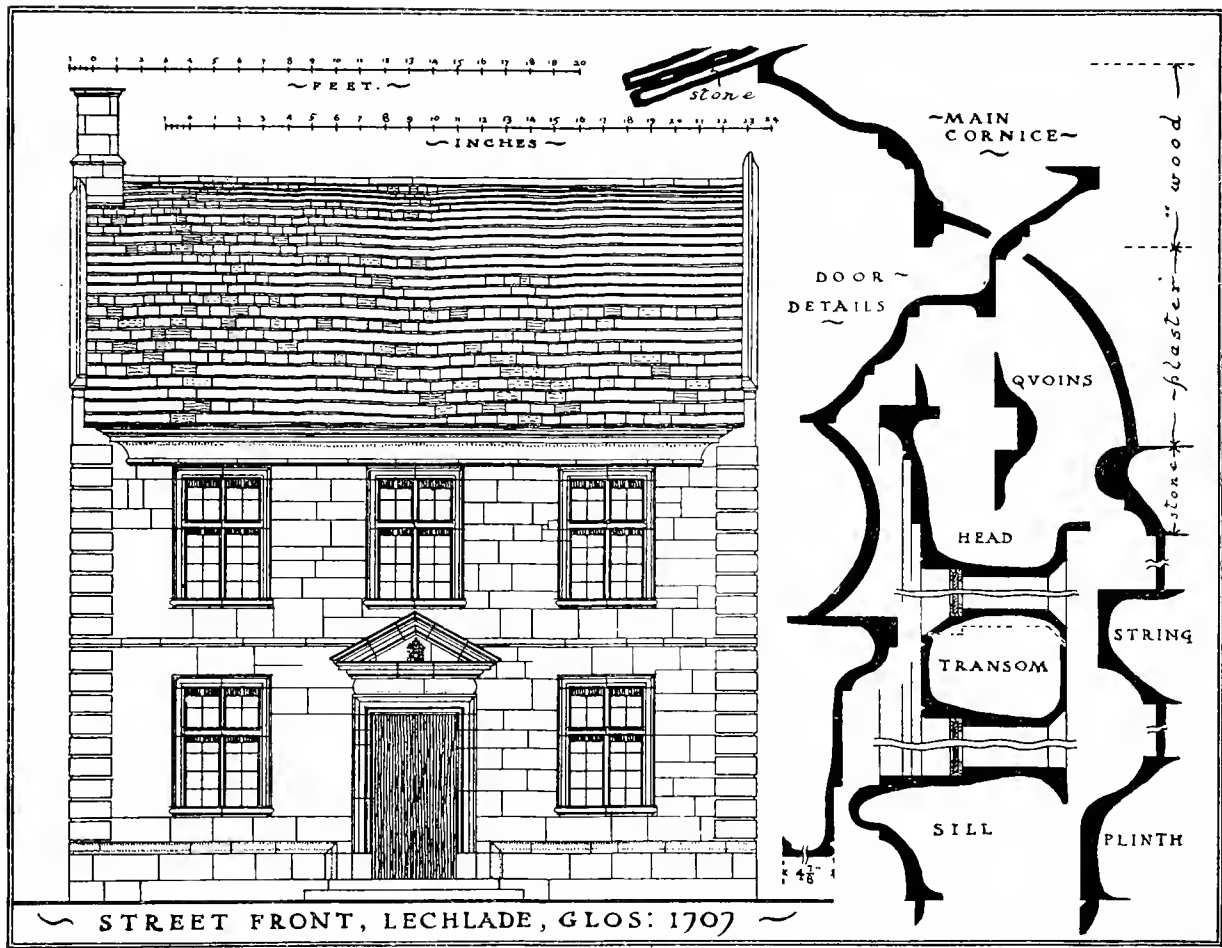


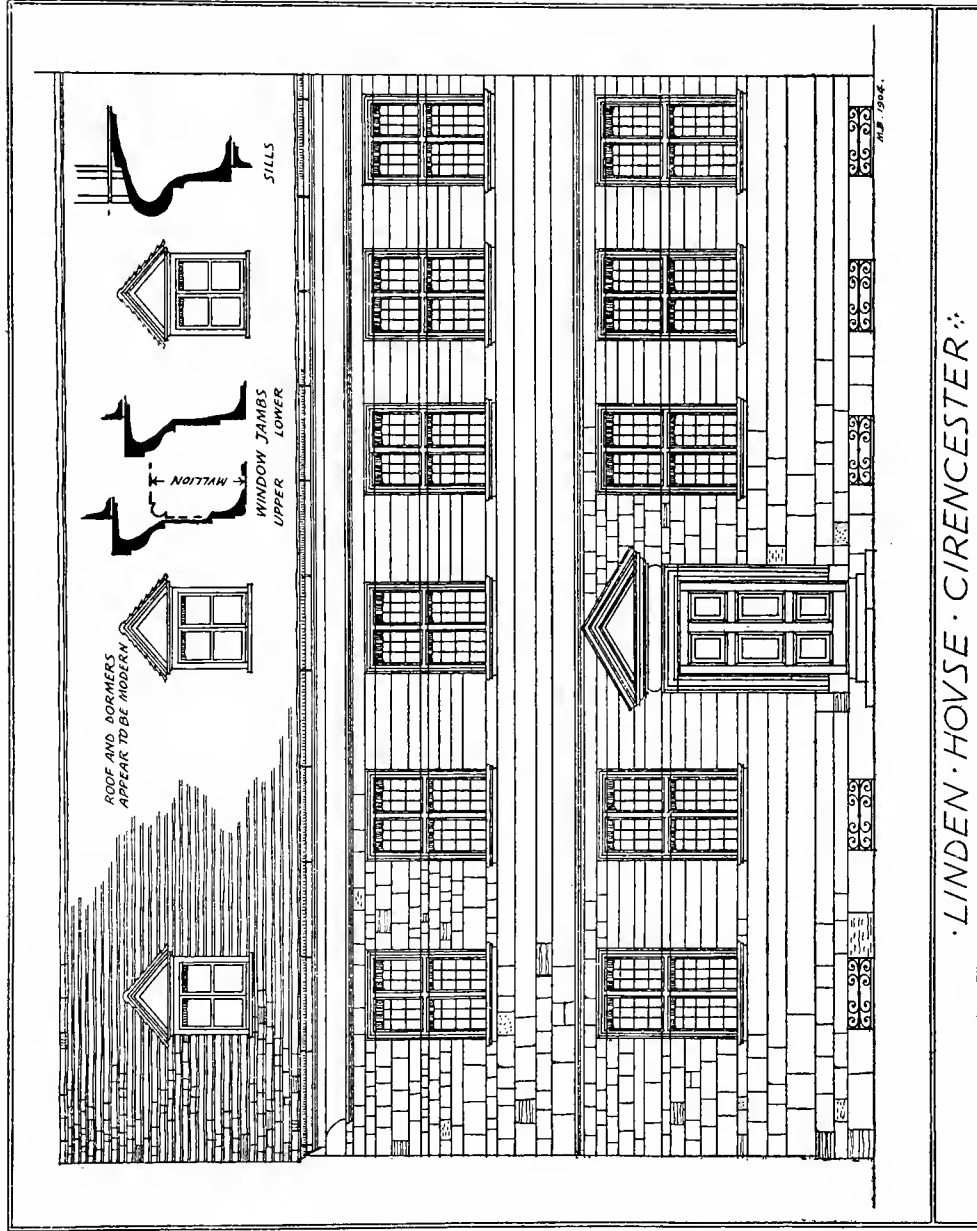
STREET, TETBURY, GLOS.



COXWELL STREET, CIRENCESTER







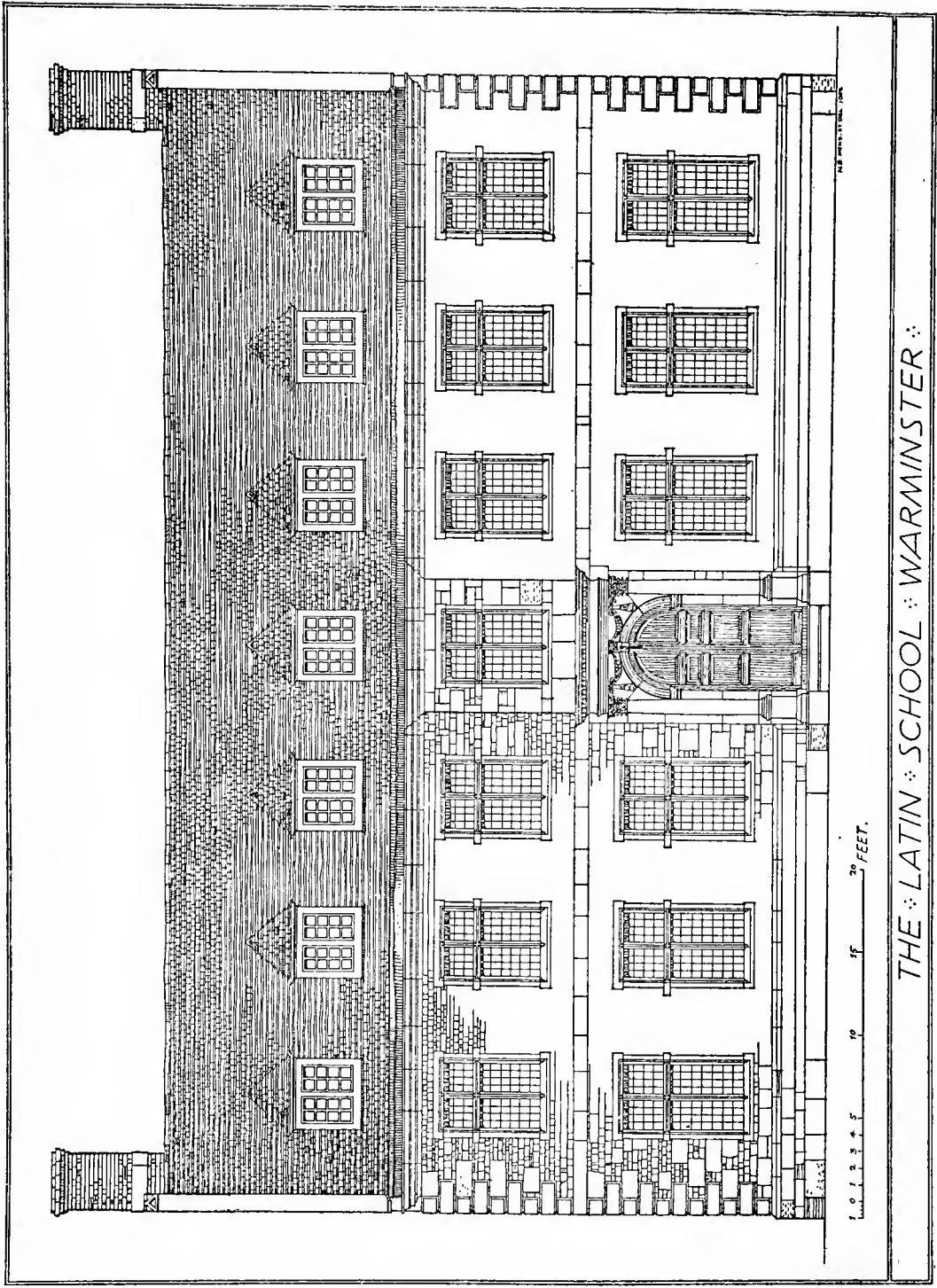
LINDEN HOUSE · CIRENCESTER ·



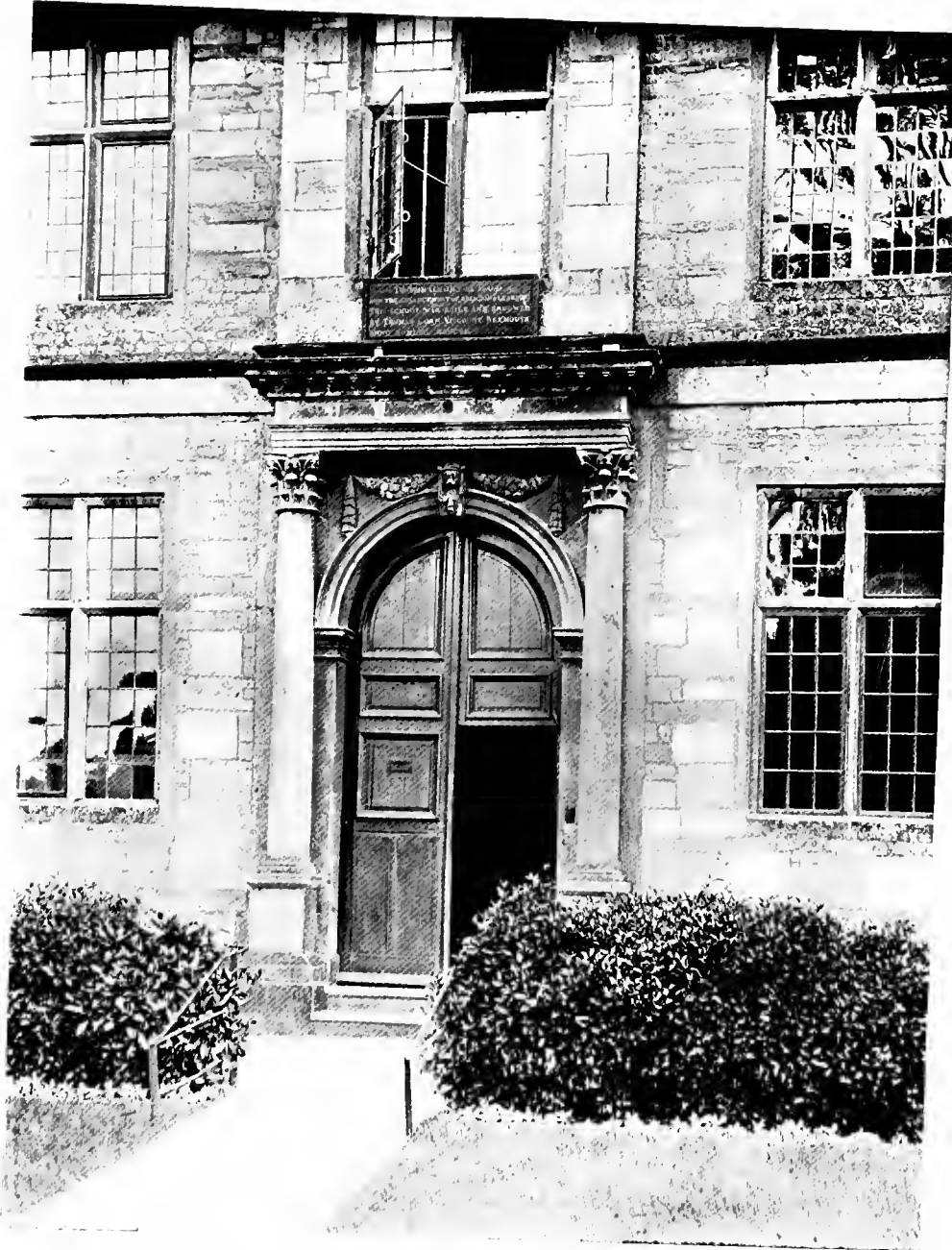
[H. Ellis]

INN AT MERE, WILTS

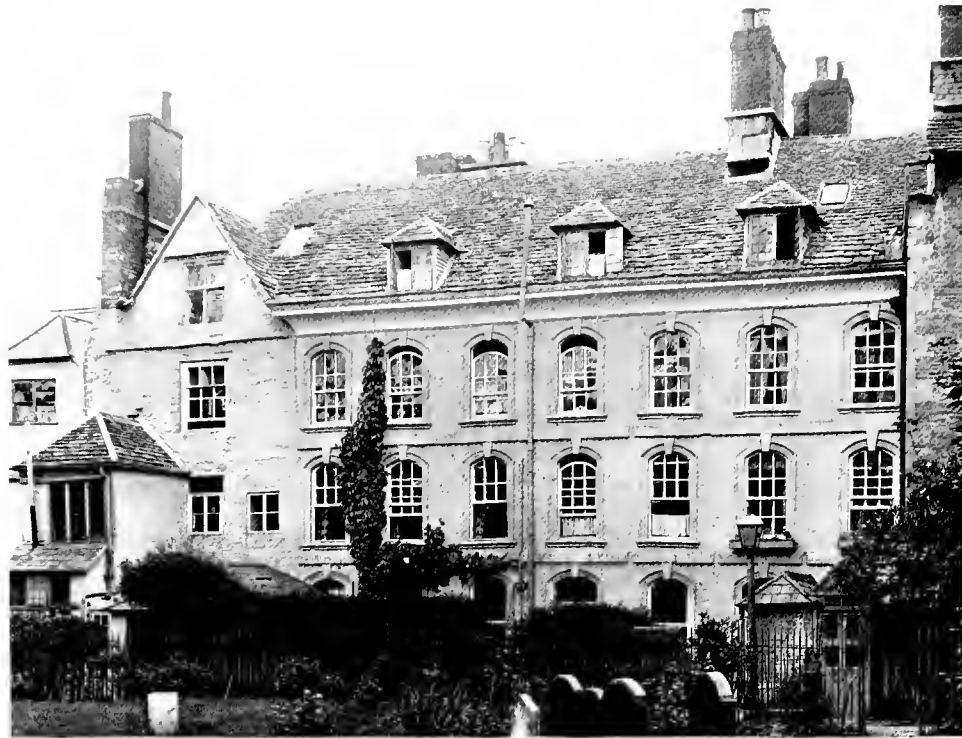
[Photo]



THE LATIN SCHOOL WARMINSTER



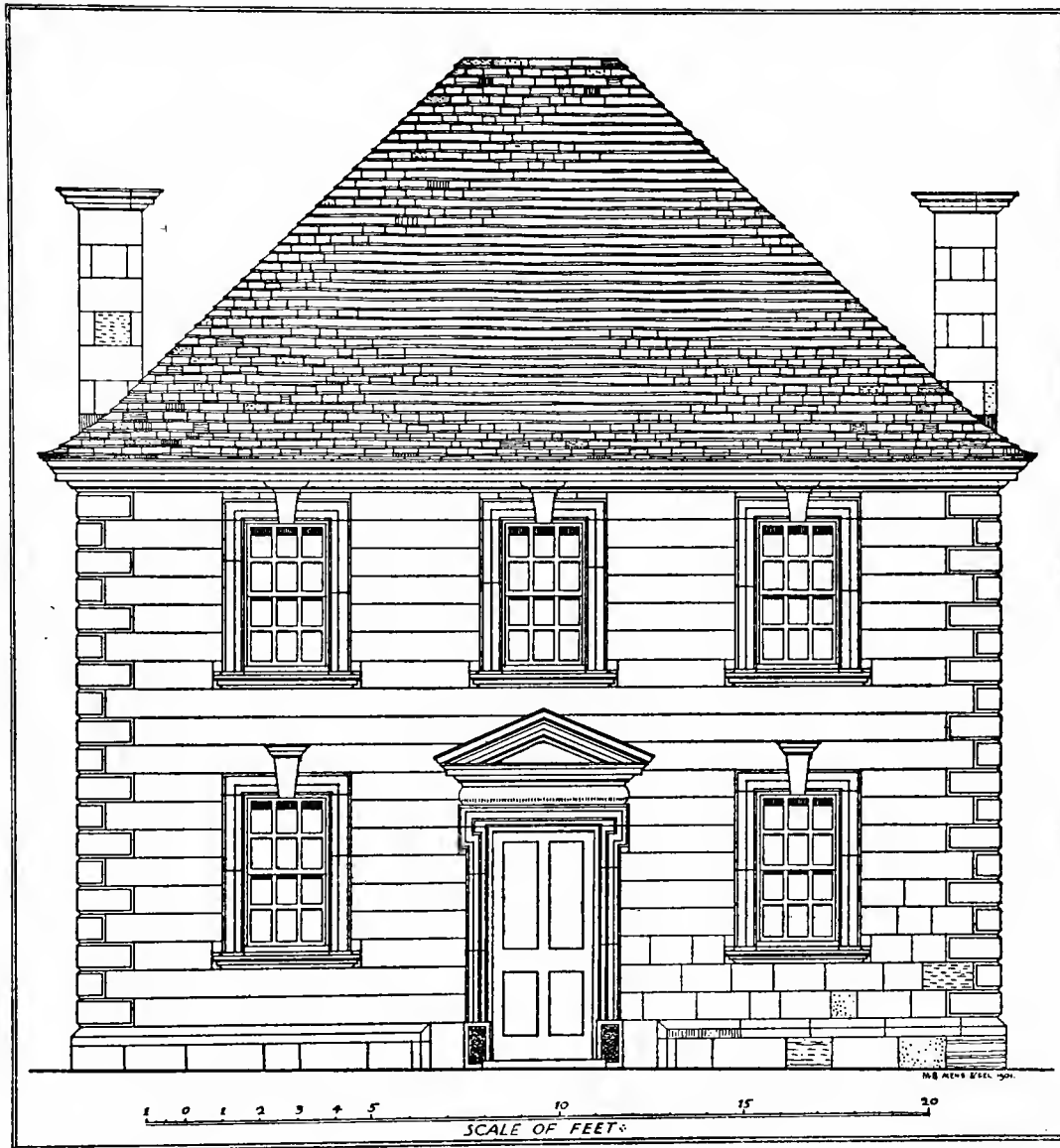
DOOR OF THE LATIN SCHOOL, WARMINSTER



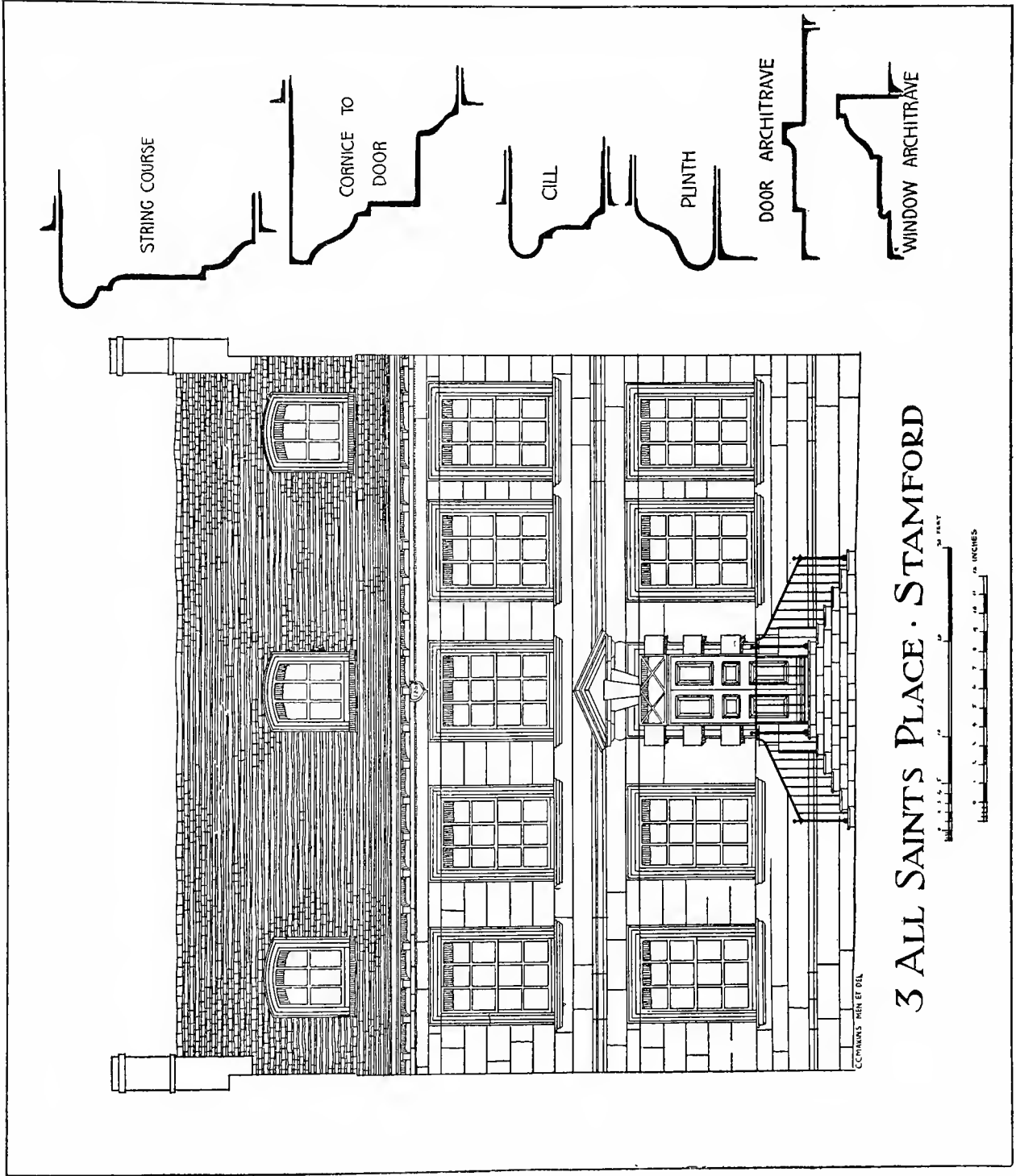
HOUSE NEAR THE CHURCHYARD, CIRENCESTER



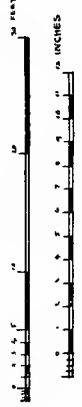
THE LATIN SCHOOL, WARMINSTER



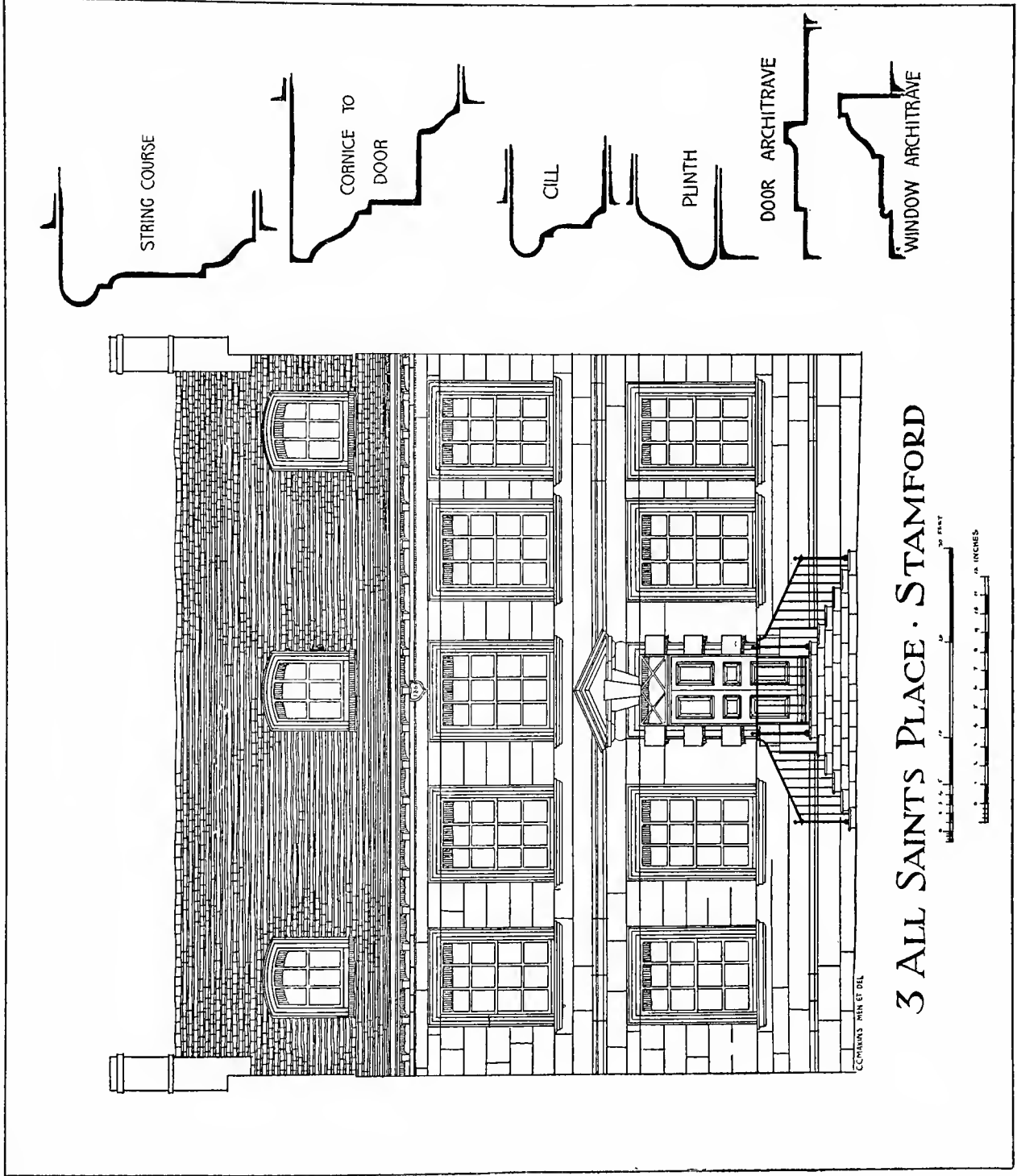
HOUSE AT WINCHCOMBE, GLOS.



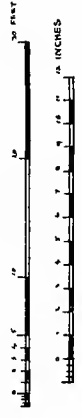
3 ALL SAINTS PLACE · STAMFORD



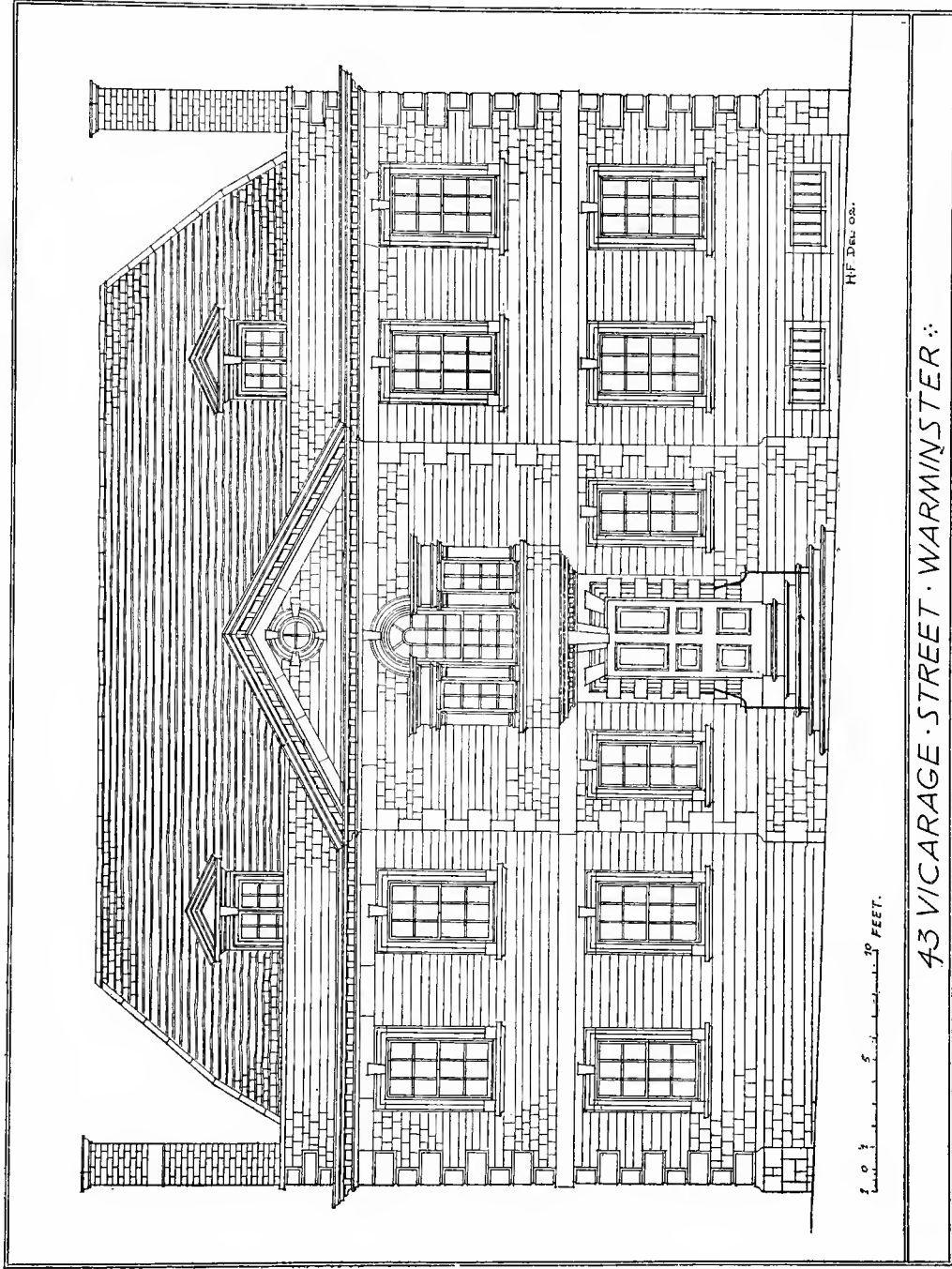
C. CHAMBERS · PEN · ET · DEL.



3 ALL SAINTS PLACE · STAMFORD



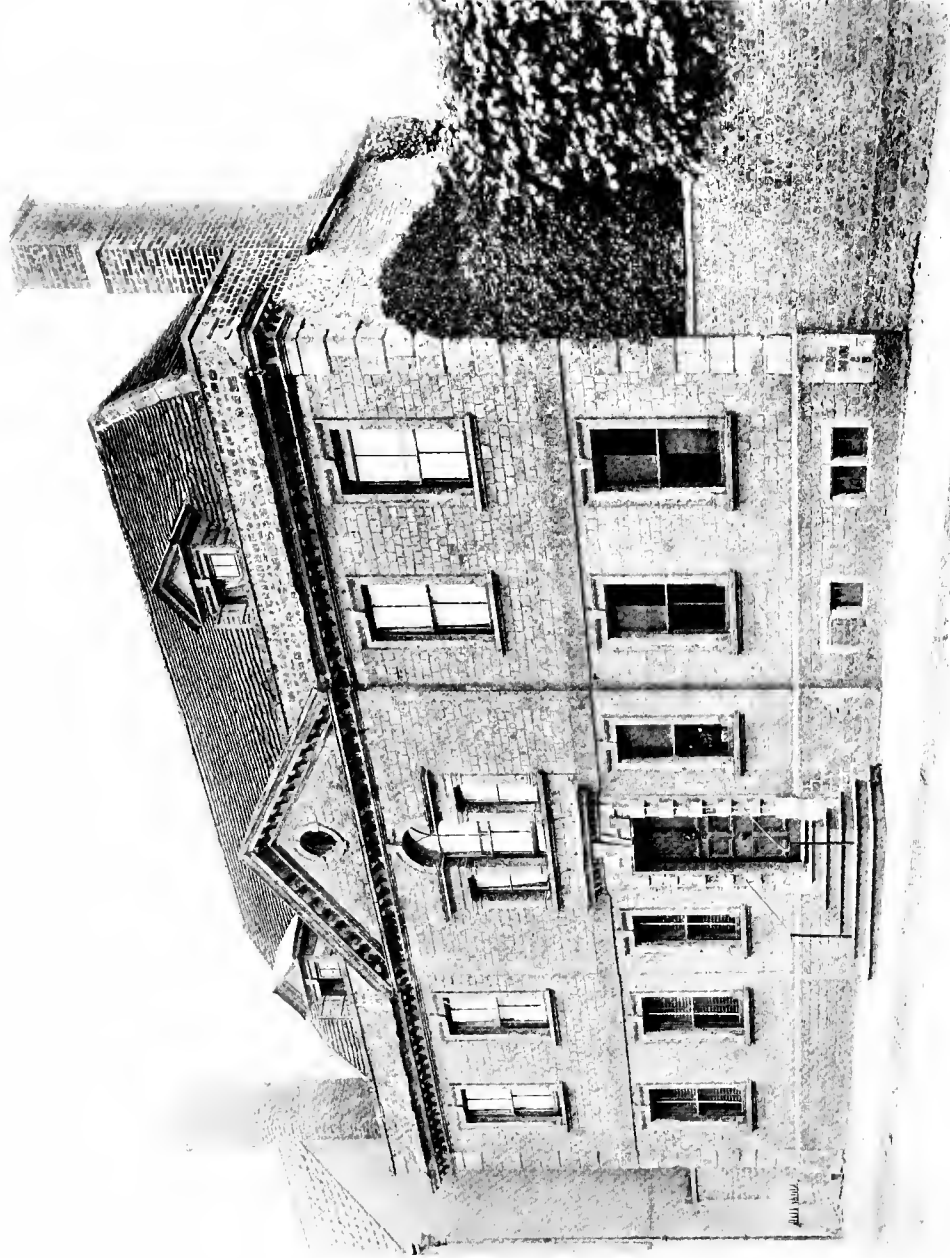
C. CHAMBERS · NEW ET DEL.



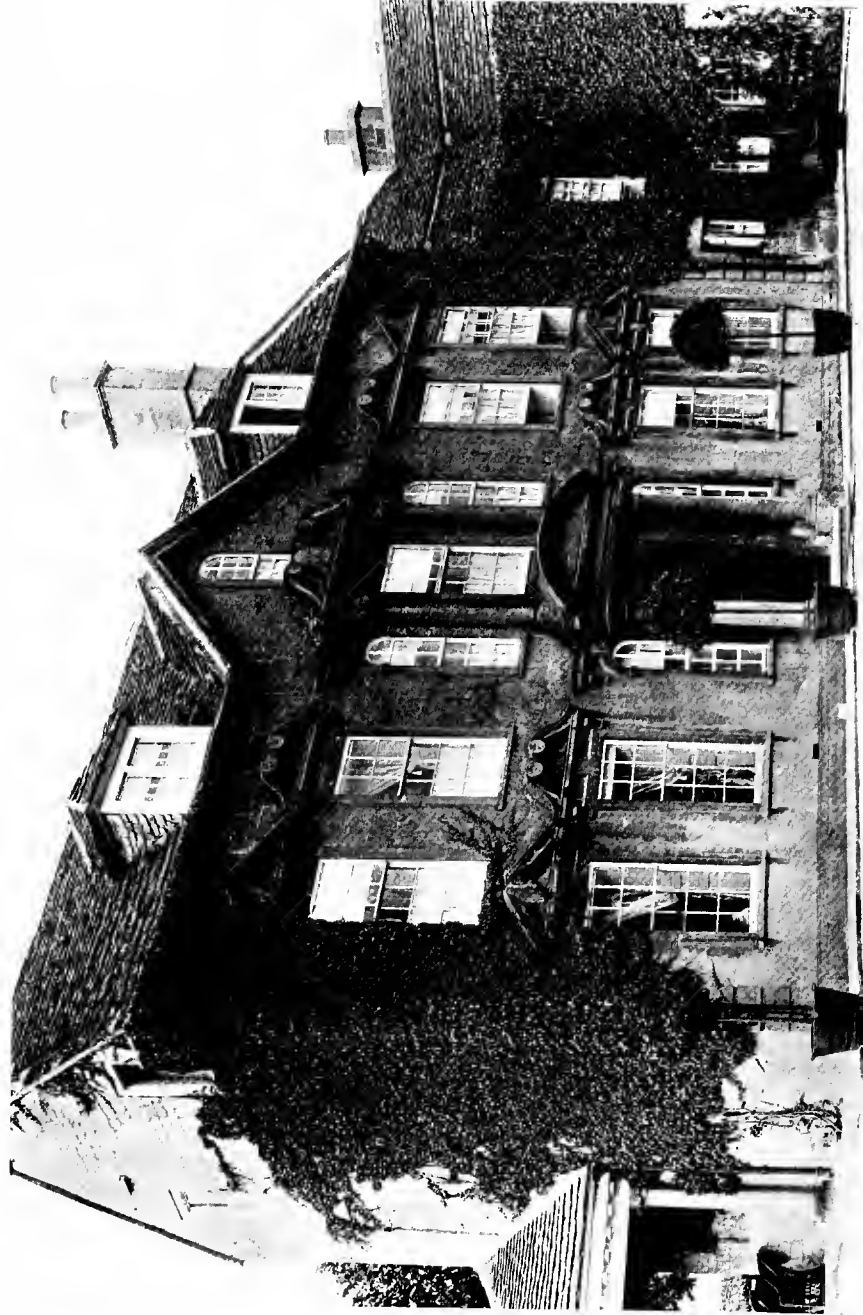
0 5 10 FEET.

HF. DEPT. CO.

43 VICARAGE STREET · WARMINSTER ·



A HOUSE IN VICARAGE STREET, WARMINSTER

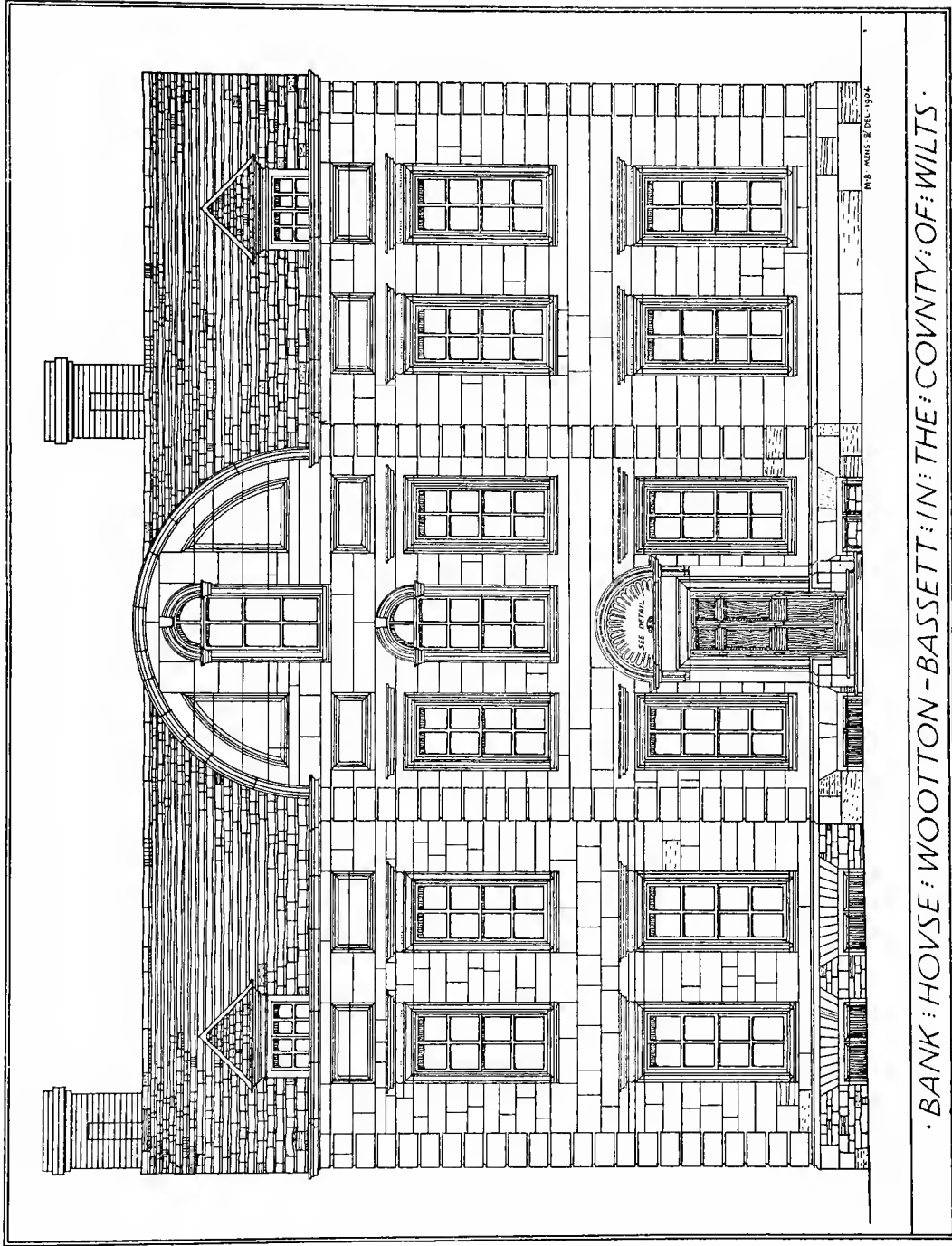


THE COURT, HOLT, WILTS





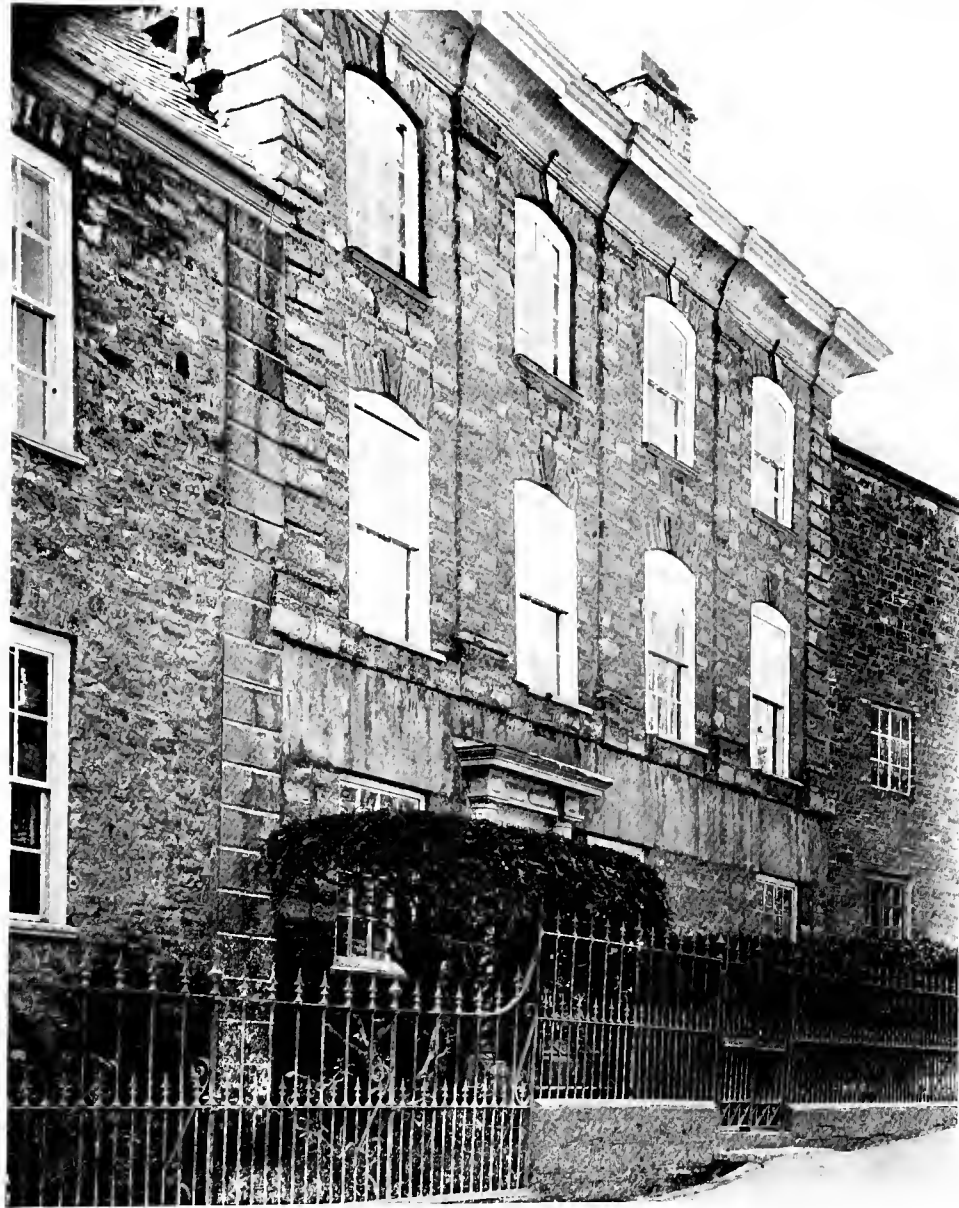
BANK HOUSE, WOOTTON BASSETT, WILTS



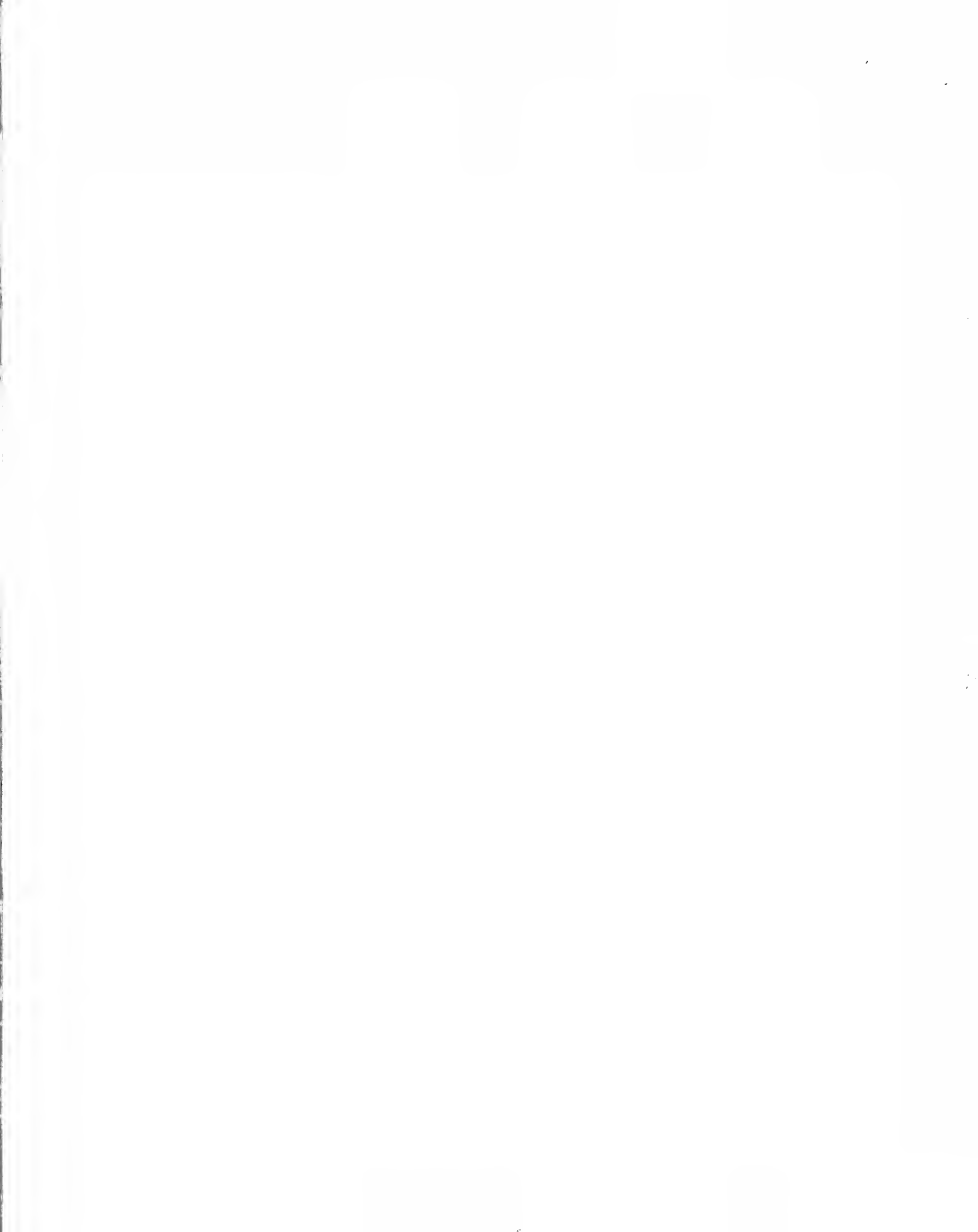
· BANK : HOUSE : WOOTTON - BASSETT : IN : THE : COVNTY : OF : WILTS .



DOOR OF BANK HOUSE, WOOTTON BASSETT

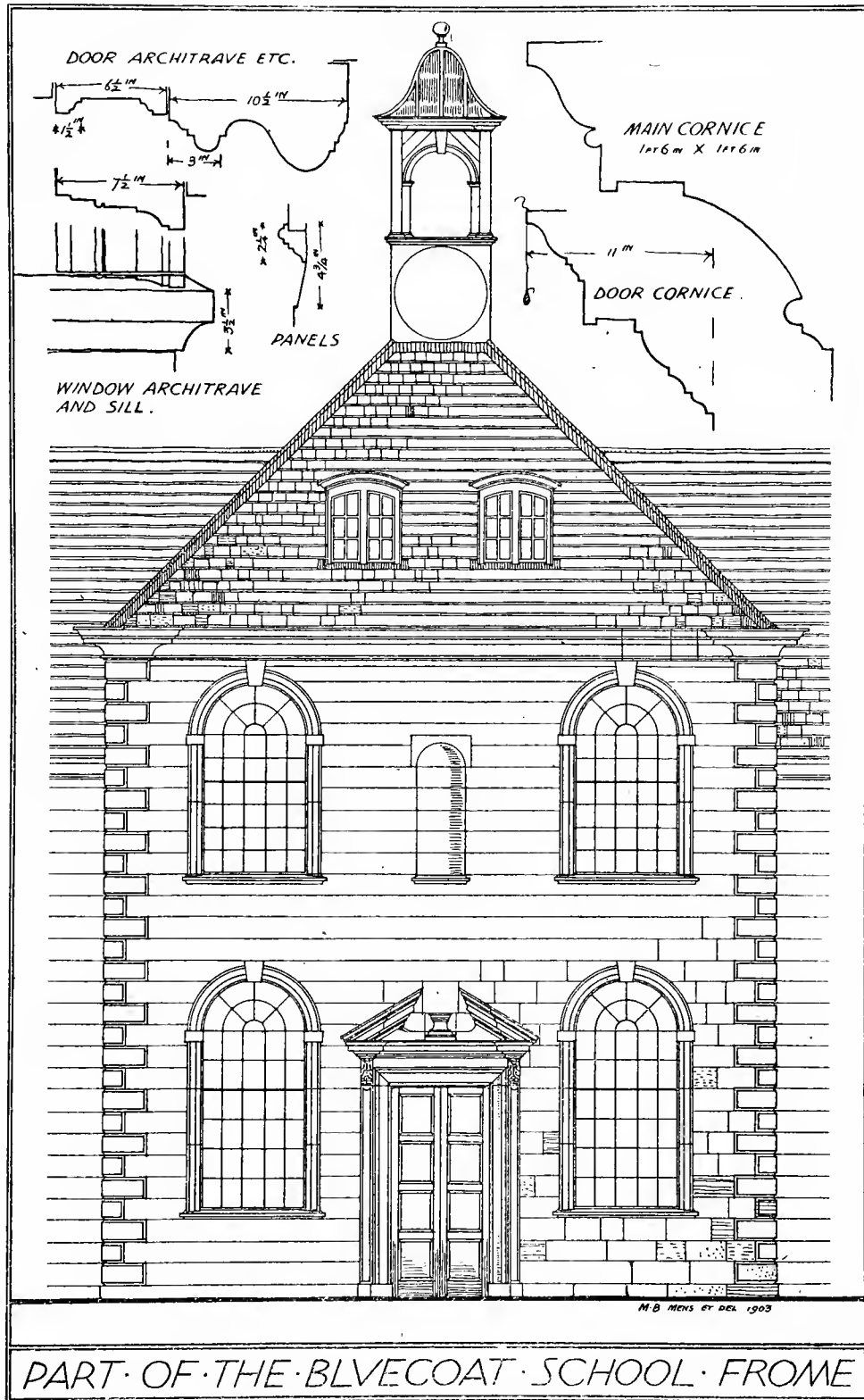


LEBURN HOUSE, BAMPTON, N. DEVON





HOUSE IN BISLEY STREET, PAINSWICK, GLOS.

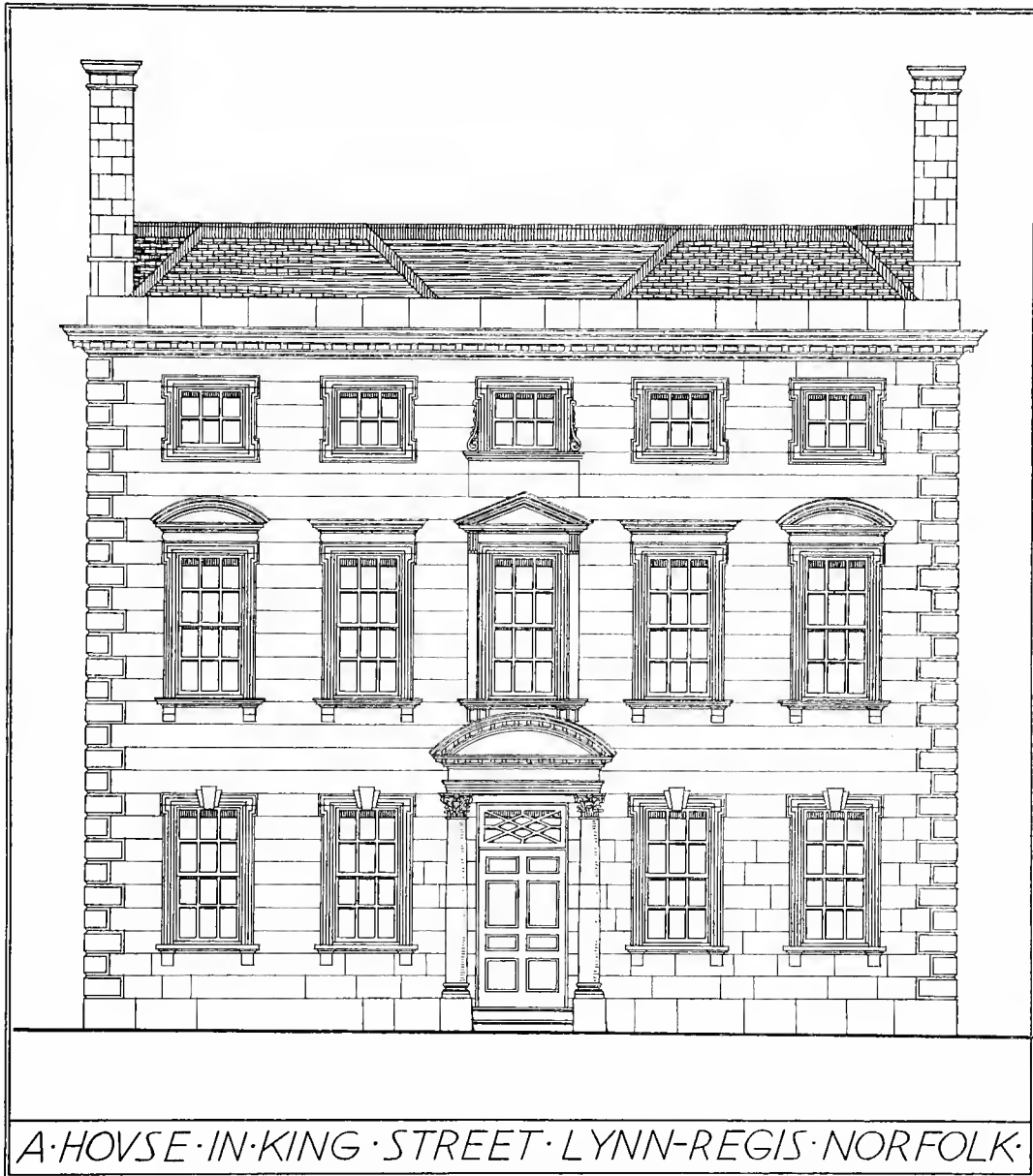


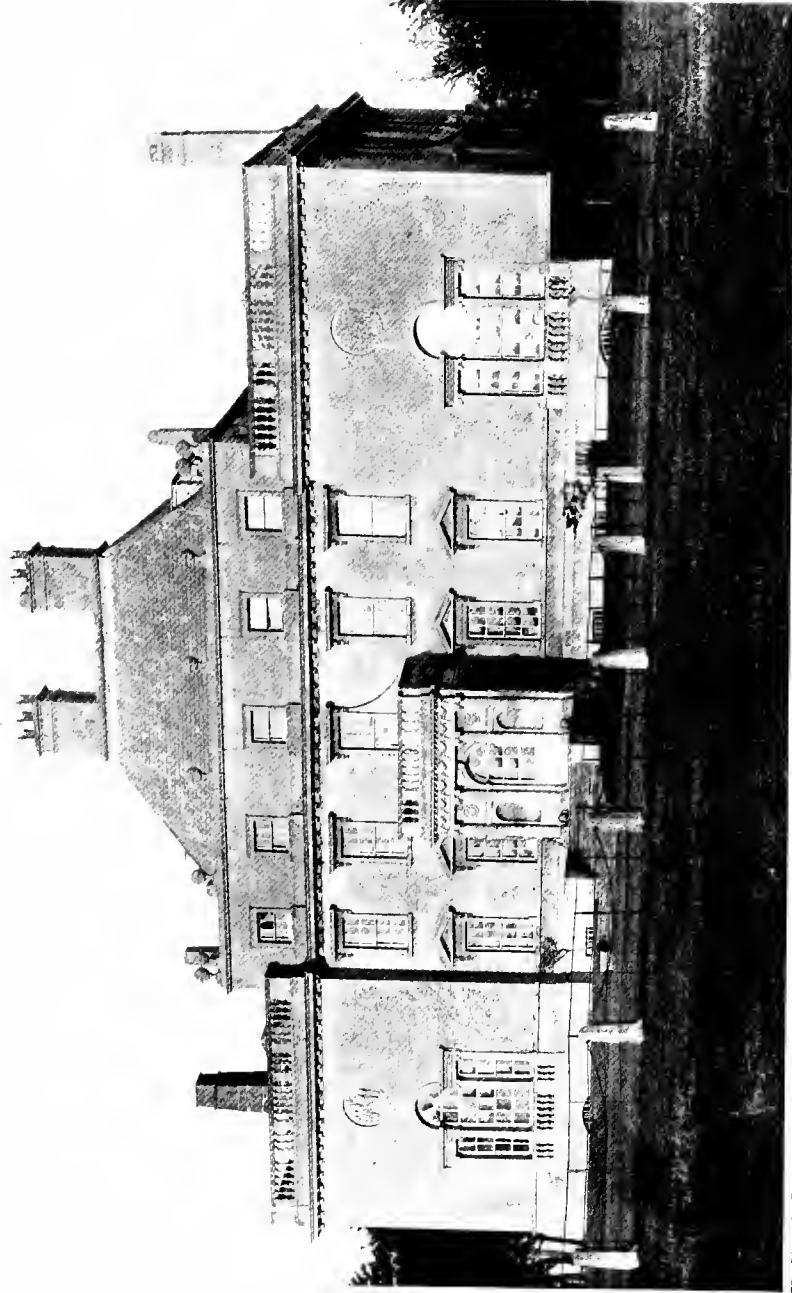


KIRKLEATHAM HOSPITAL, YORKS



THE CHAPEL, KIRKLEATHAM HOSPITAL

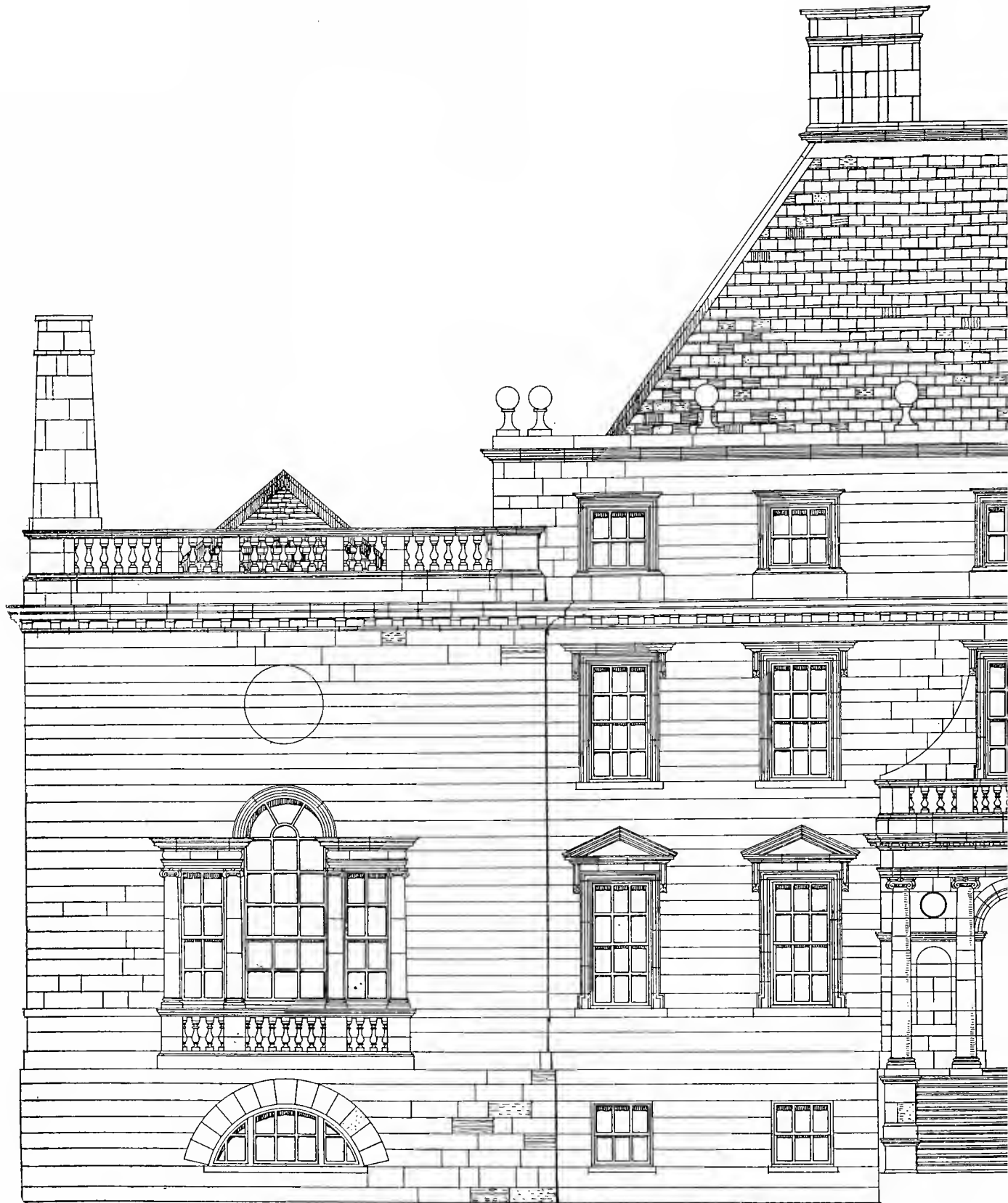




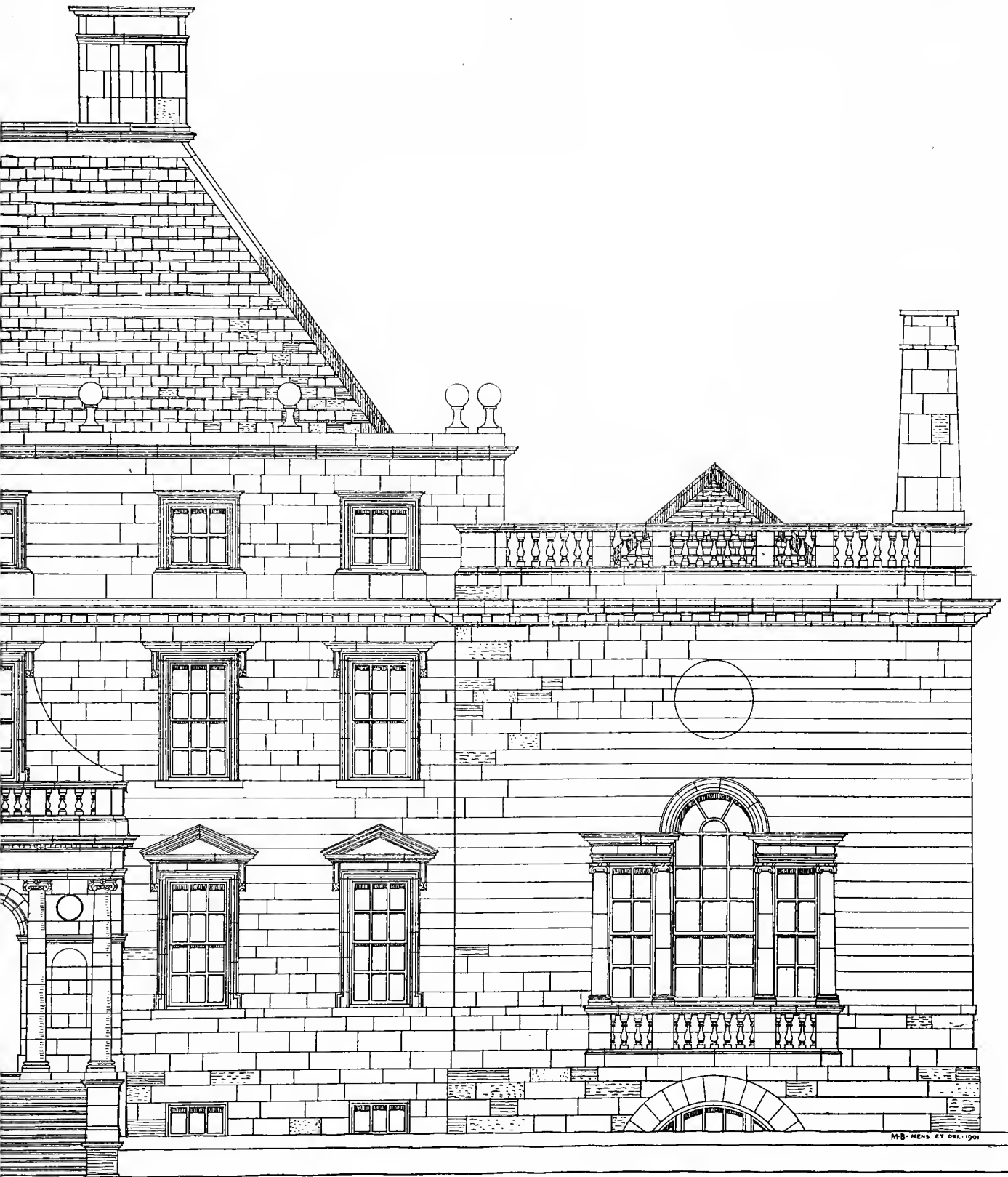
H. J. Bliss

[Grantham]

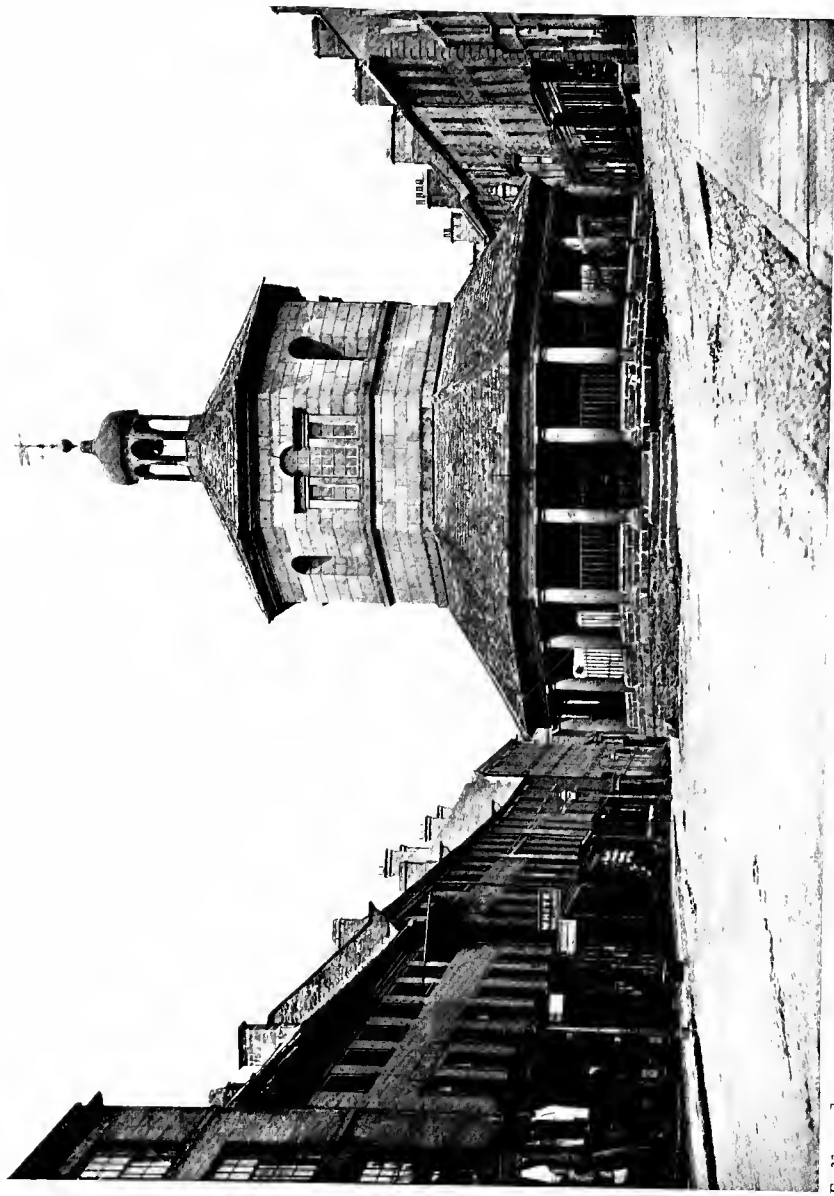
CULVERTHORPE HALL, LINCOLNSHIRE



CULVERT



ORPE HALL



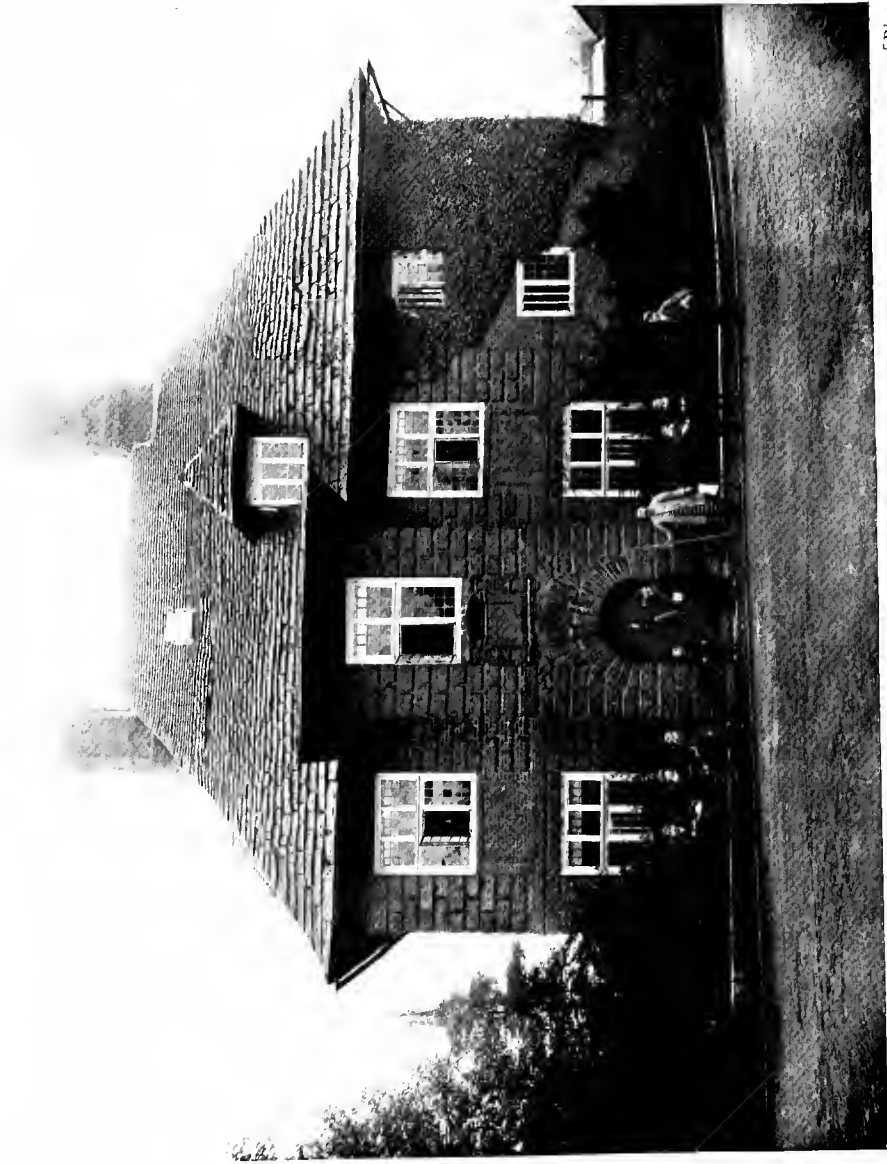
E. Yeoman

[Barnard Castle

THE BUTTER MARKET, BARNARD CASTLE, DURHAM



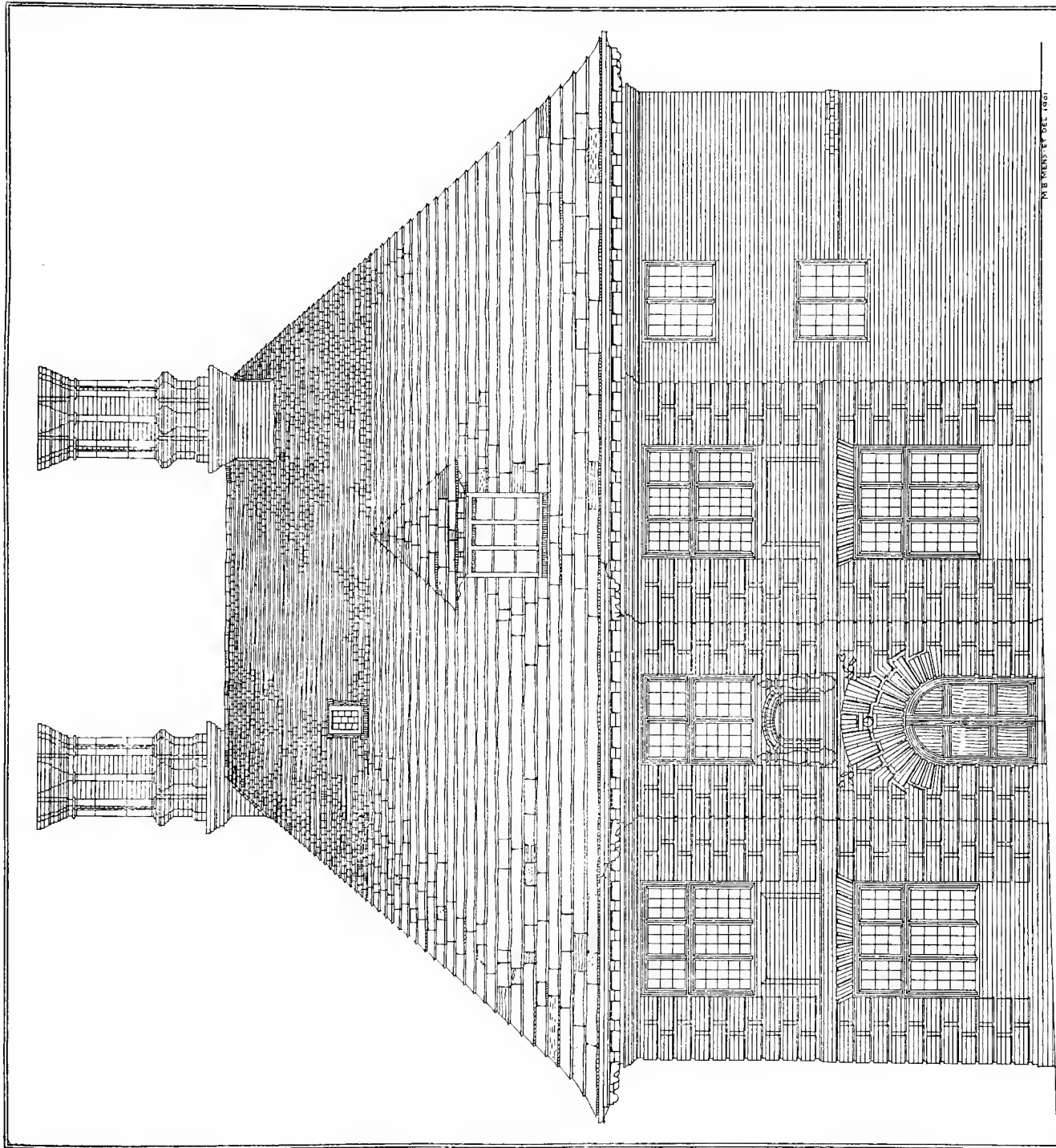
BUTTER MARKET, BUNGAY, SUFFOLK



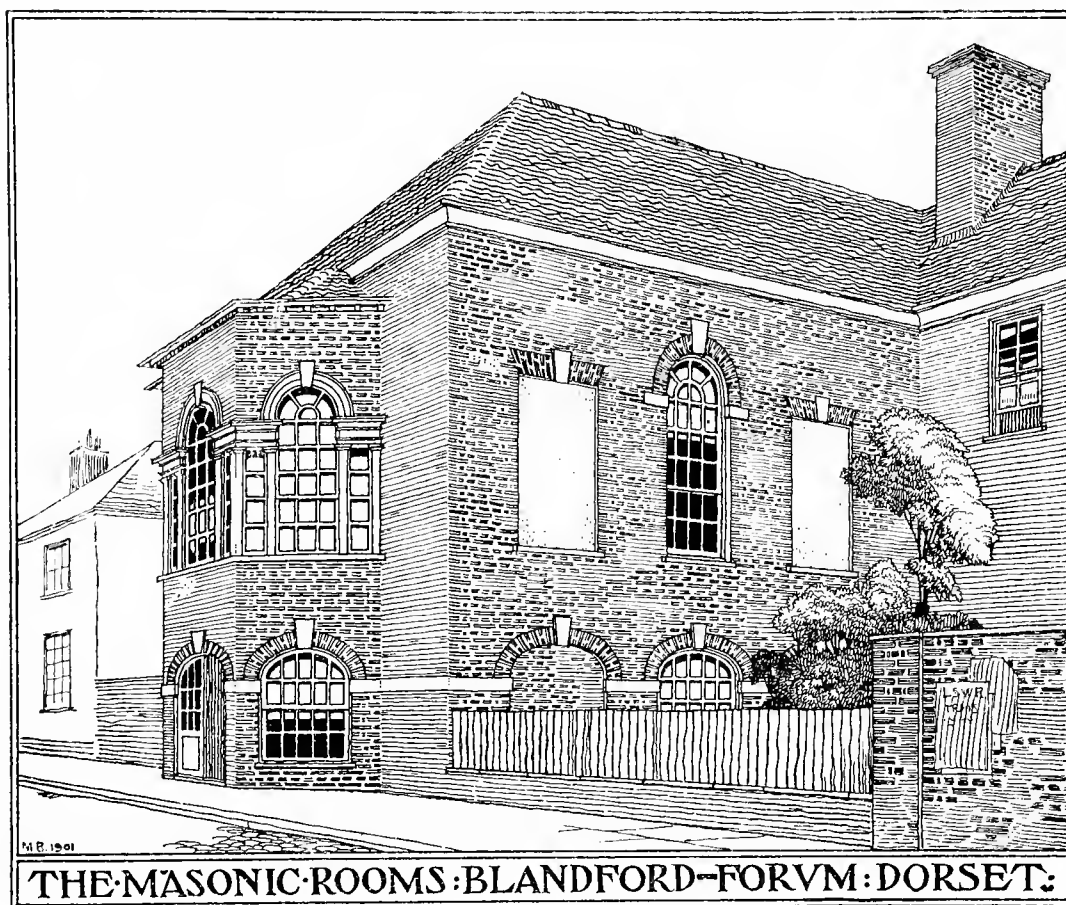
[Photo

W. Ellis]

THE OLD HOUSE, BLANDFORD FORUM, DORSET



THE OLD HOVSE : BLANDFORD - FORM : DORSET · 1660



M.R. 1901

THE MASONIC ROOMS: BLANDFORD FORVM: DORSET:



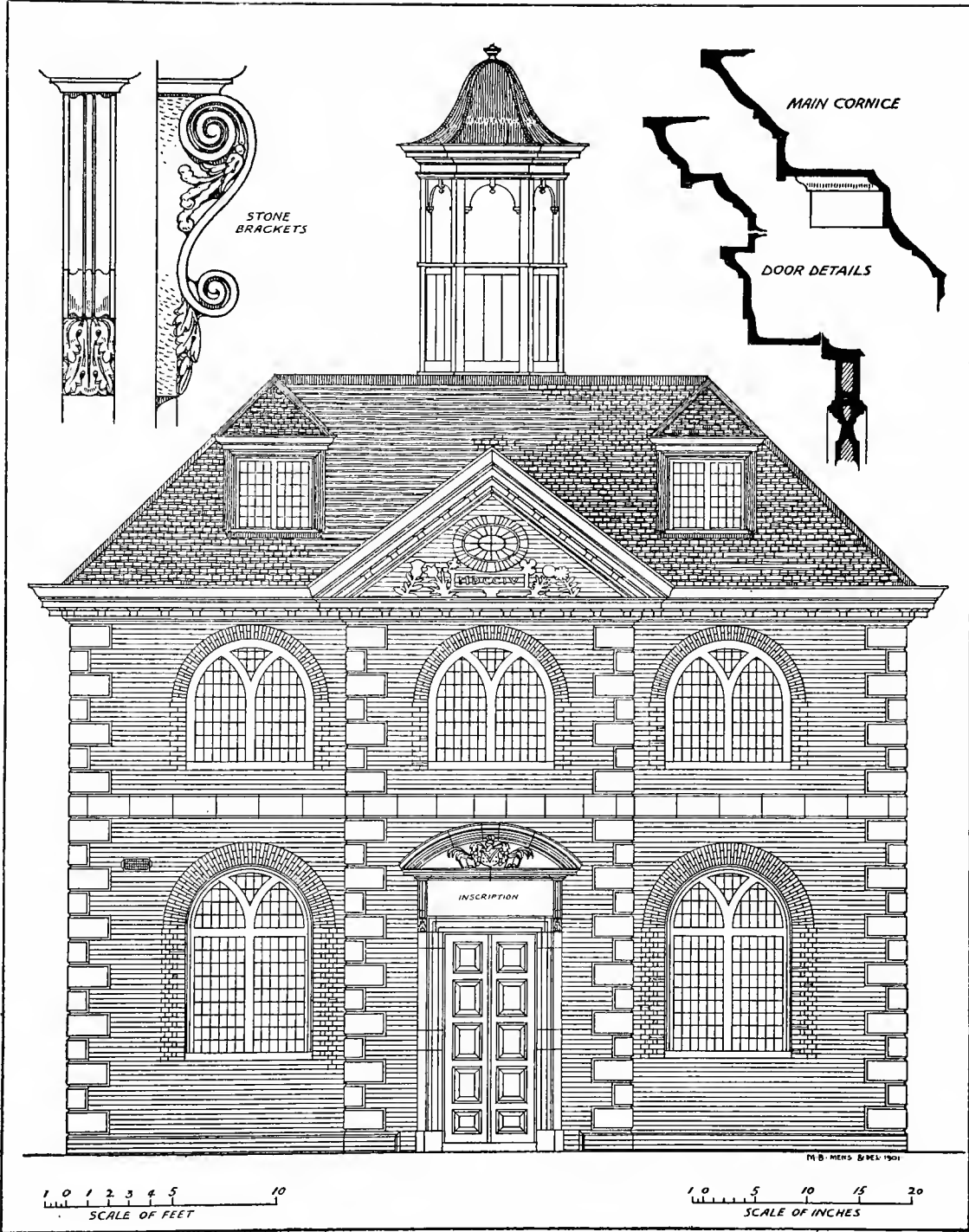
F. Downer & Sons

[Watford]

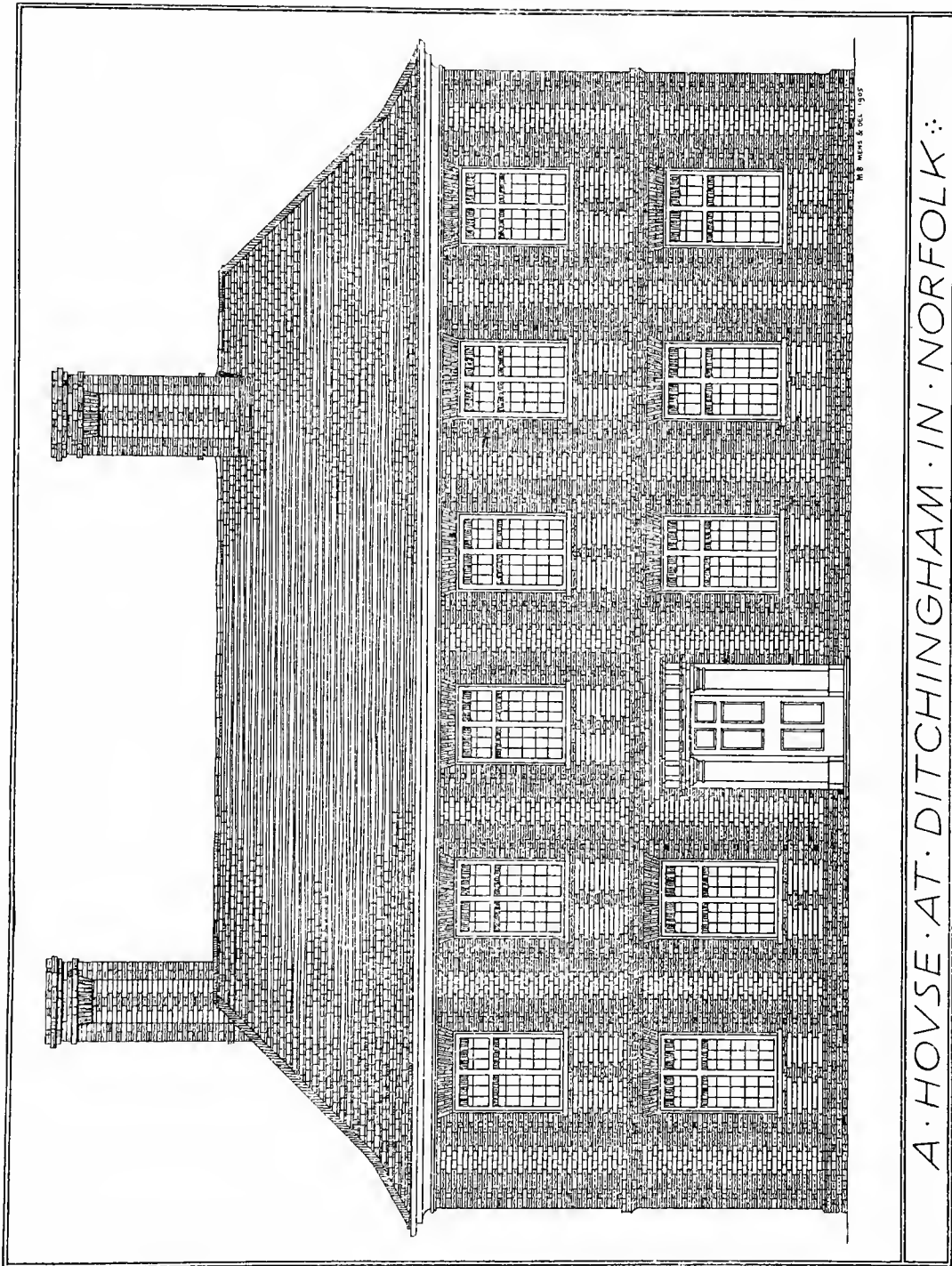
THE FREE SCHOOL, WATFORD, HERTS



DITCHINGHAM HALL, NORFOLK



WATFORD SCHOOL



A · HOVSE · AT · DITCHINGHAM · IN · NORFOLK · :



THE TOWN HALL, AMERSHAM, BUCKS

SCHOOL-HOUSE - RISLEY.
FRONT ELEVATION ETC.

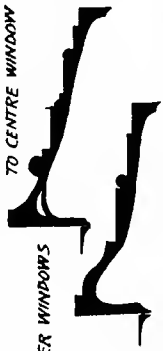
0 1 2 3 4 5 10 FEET

ARCHITRAVE - LOWER WINDOWS:



TO CENTRE WINDOW

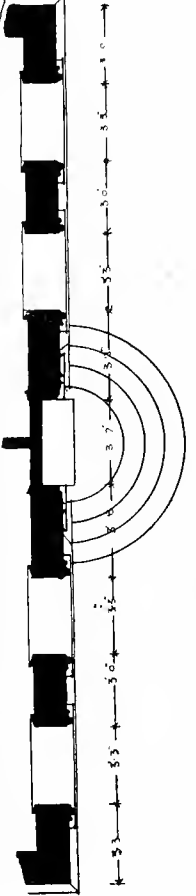
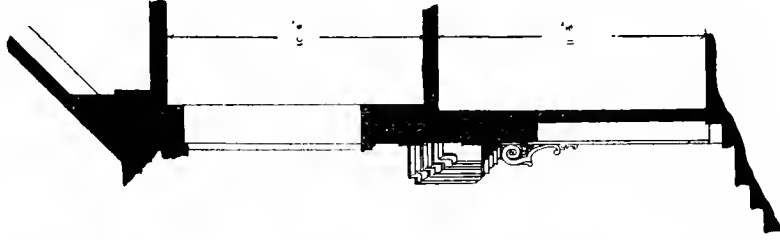
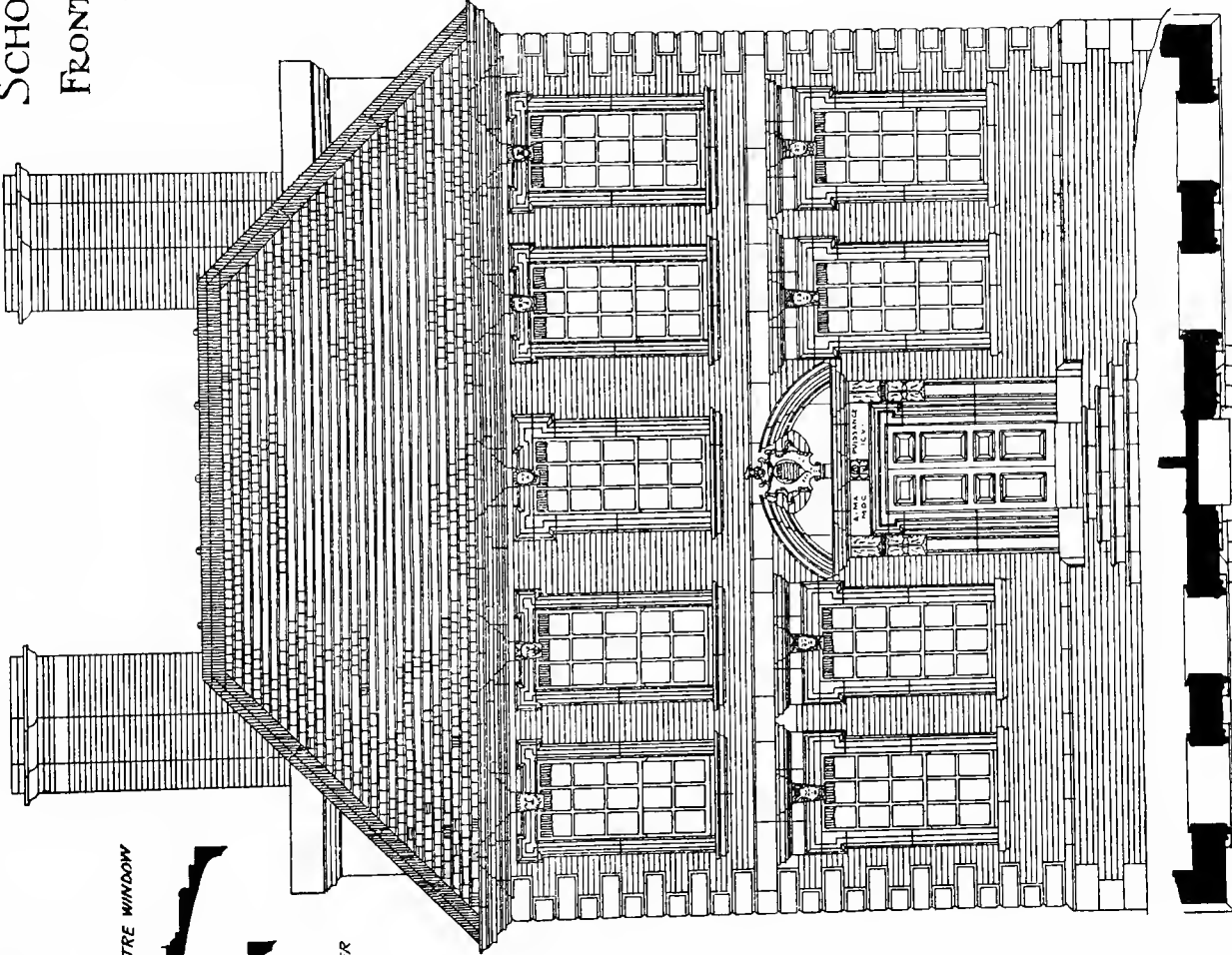
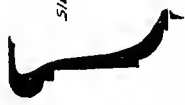
UPPER WINDOWS



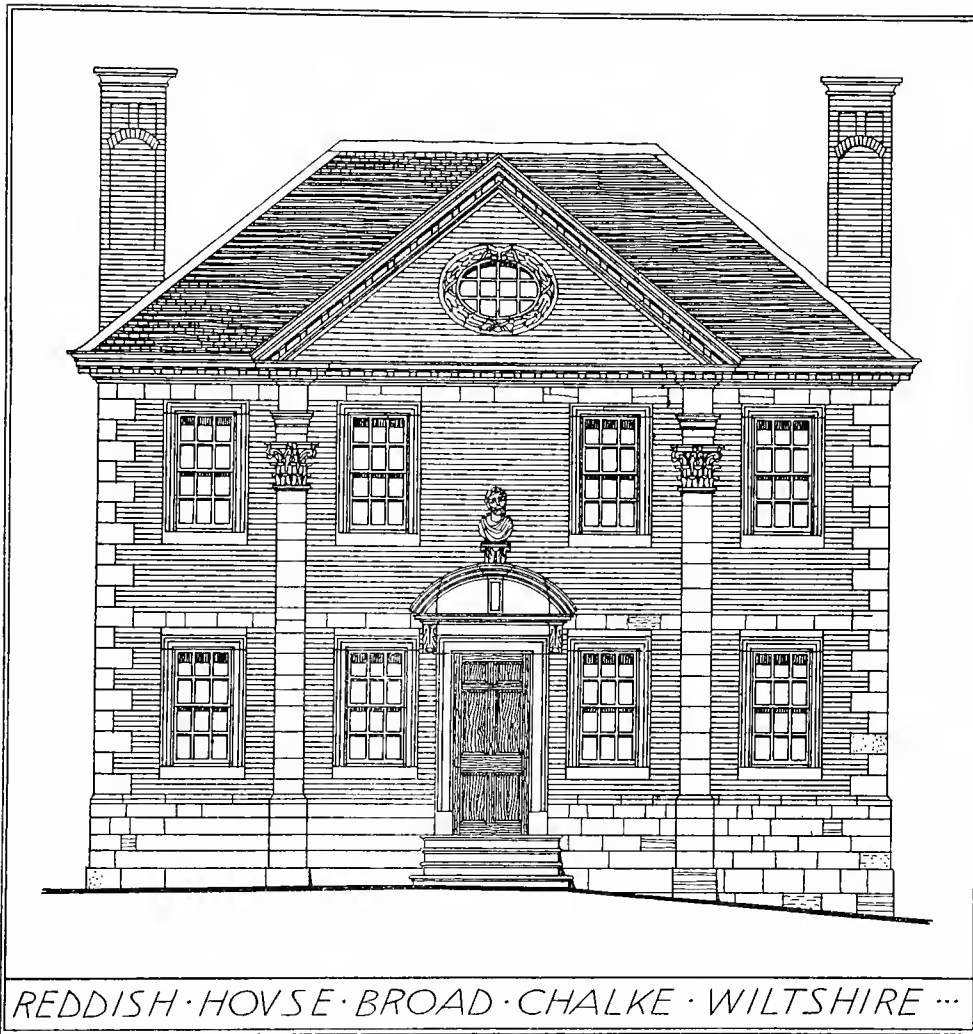
CORNICE OVER LOWER WINDOWS



SILLS.



C. C. M. WENDELL DEL.
July, 1900.





H. M. Reese]

[*Salisbury*

HEALE HOUSE, WOODFORD, WILTS



HOUSE AT ARUNDEL



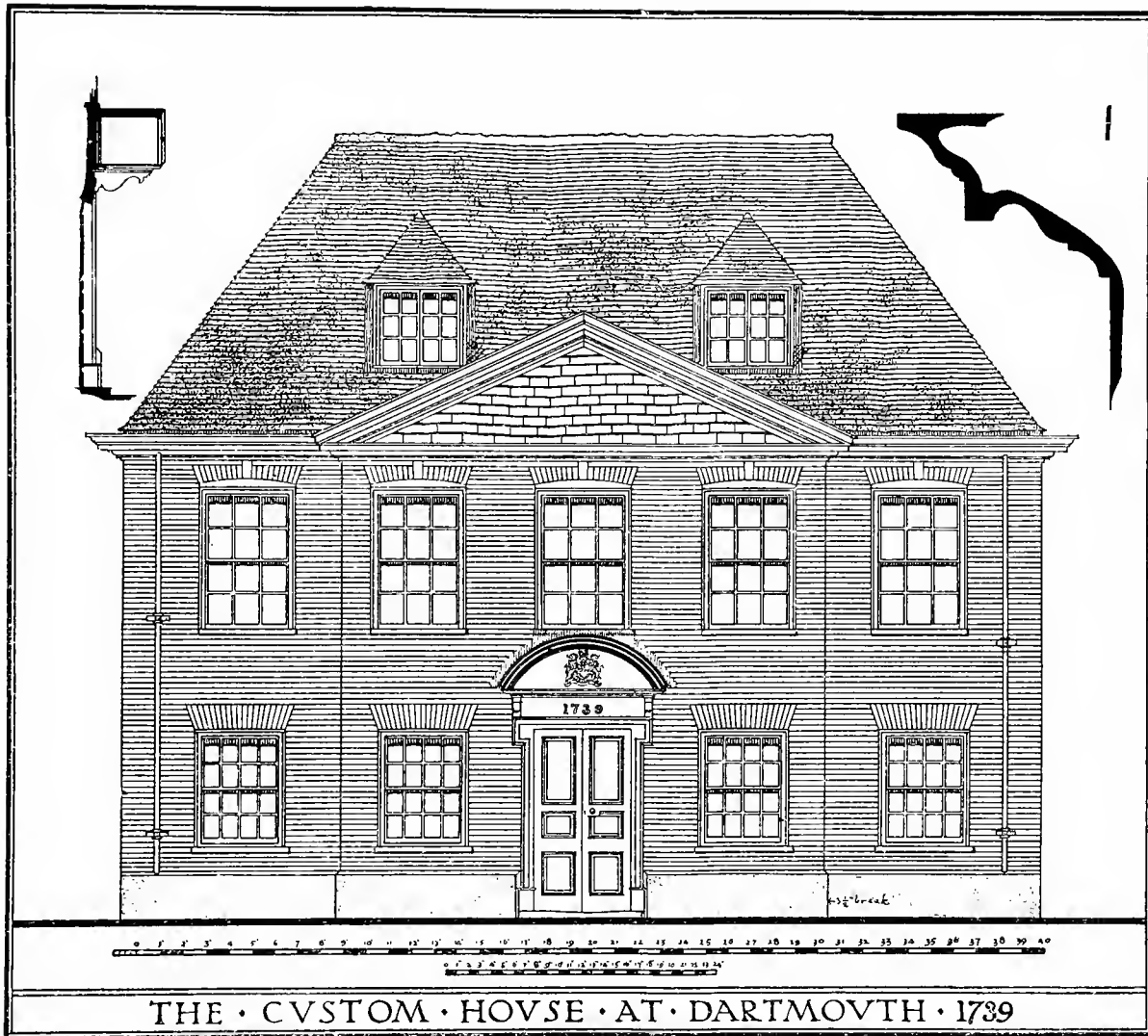
HOUSE IN THE CLOSE, SALISBURY

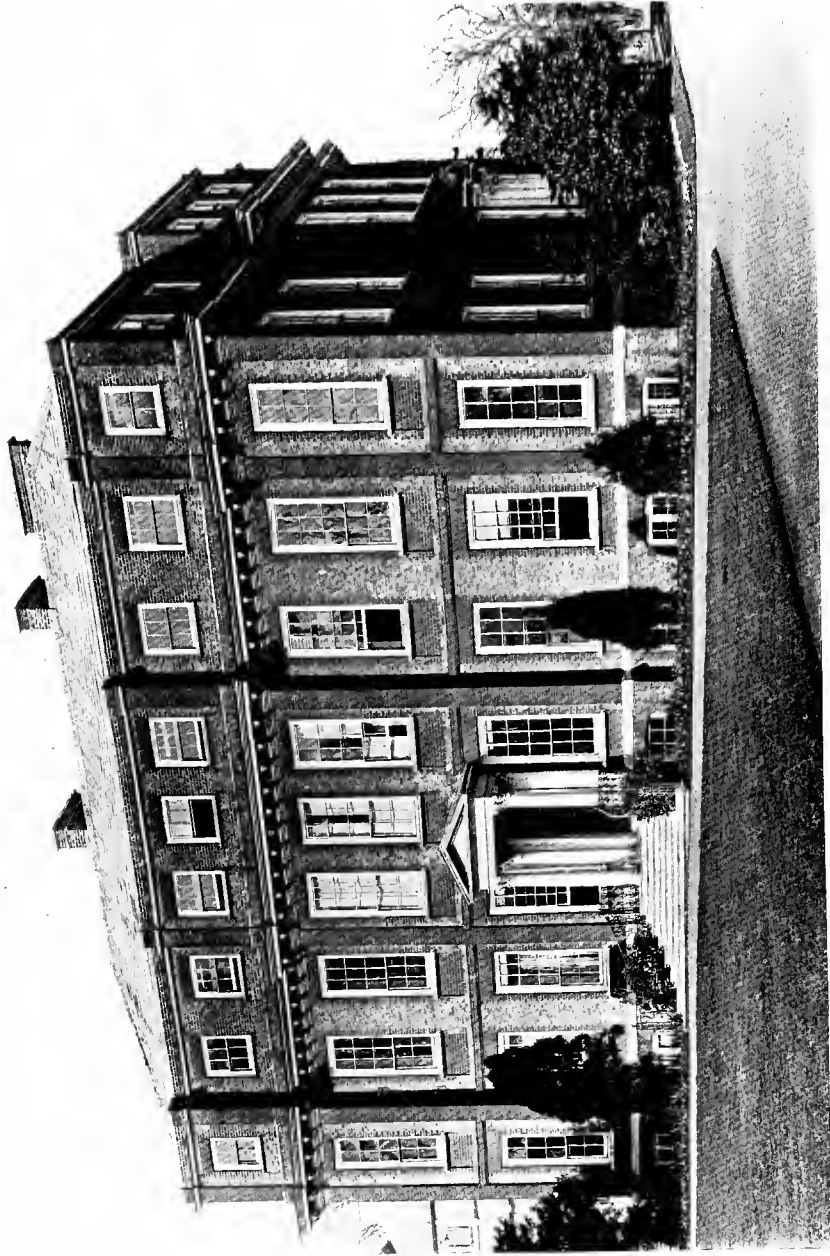


HOUSE NEAR THE CHURCH OF NEWENT, GLOS.



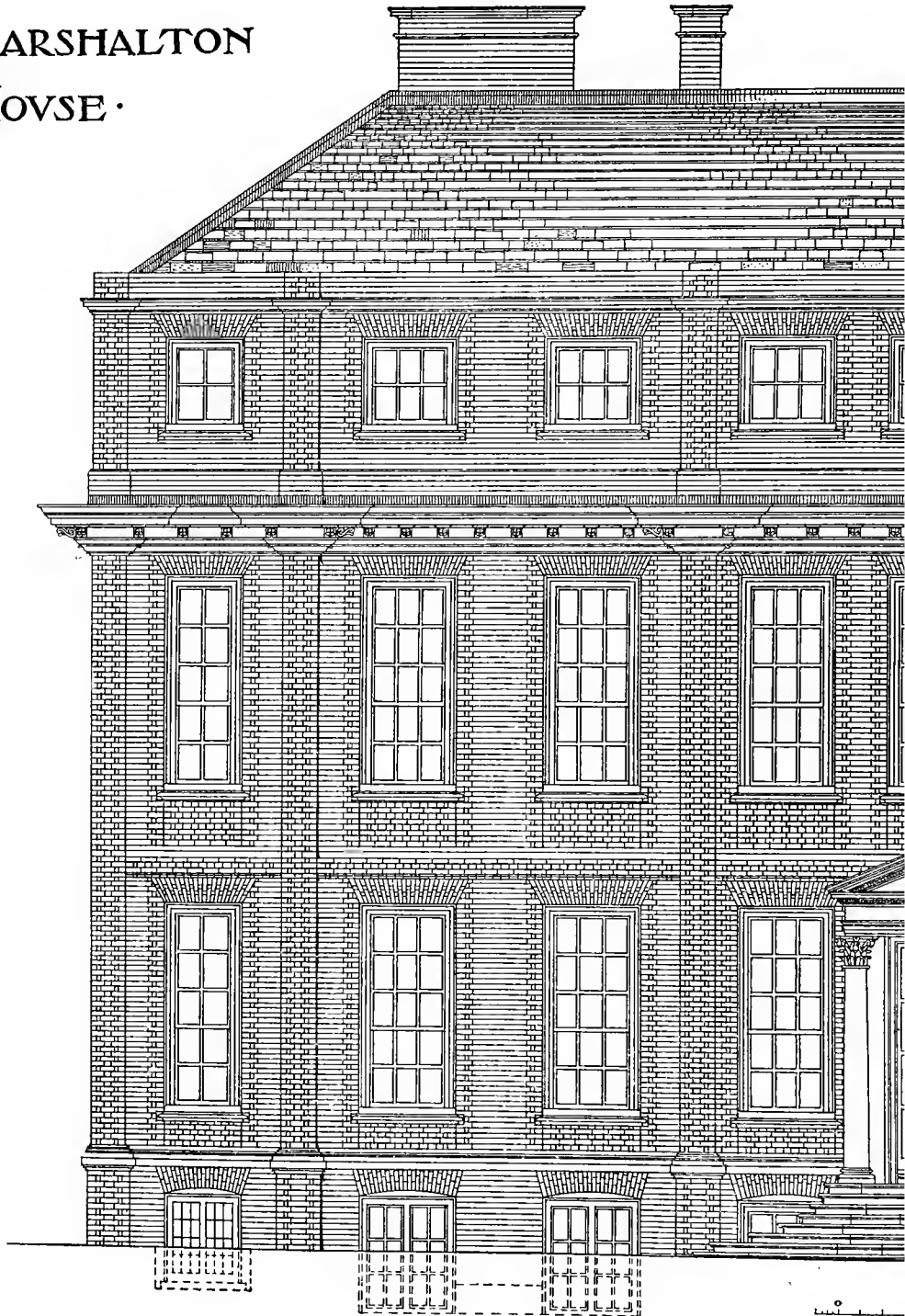
THE CUSTOM HOUSE, DARTMOUTH



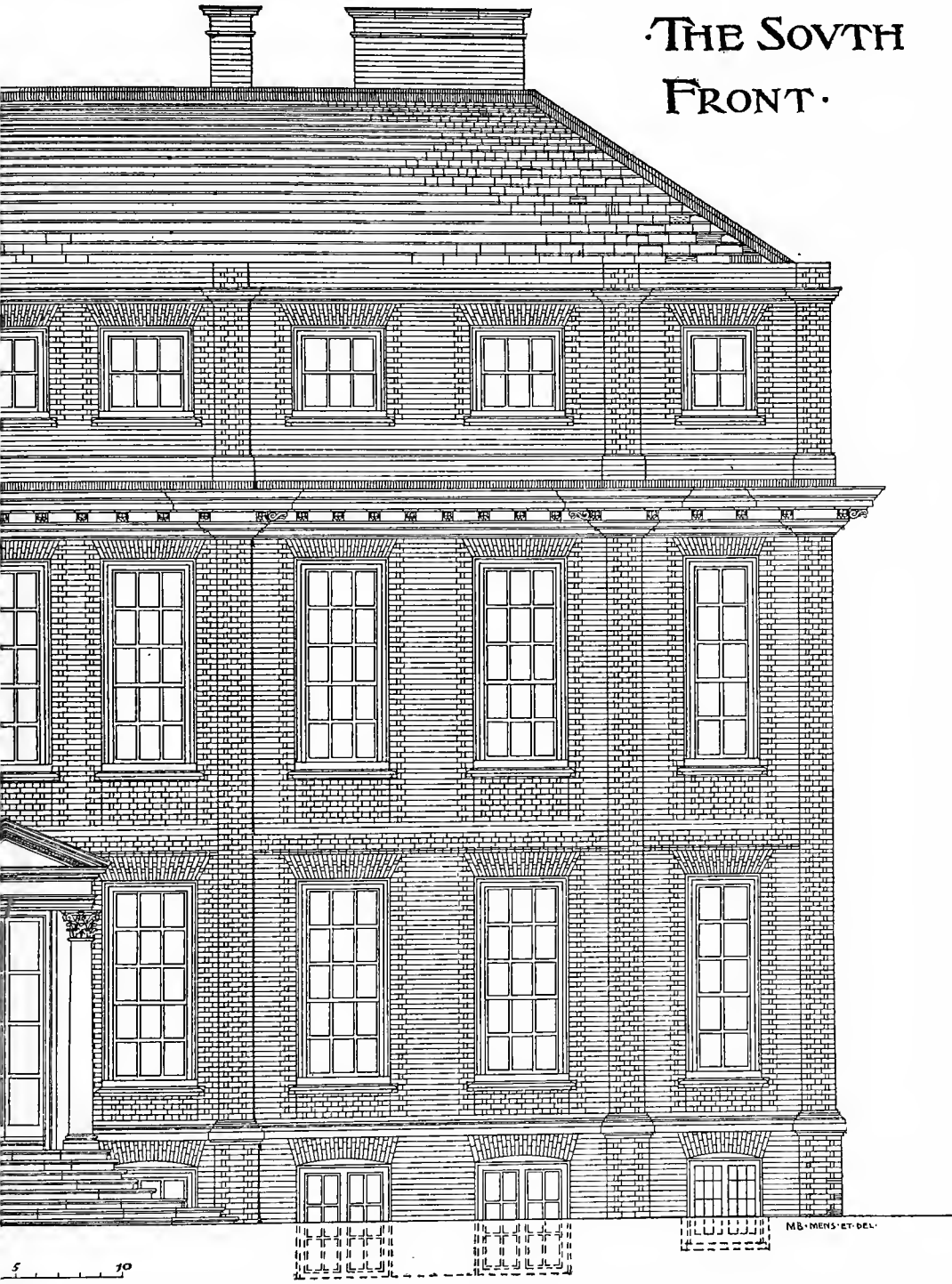


CARSHALTON HOUSE, SURREY

· CARSHALTON
HOUSE ·



THE SOUTH
FRONT.

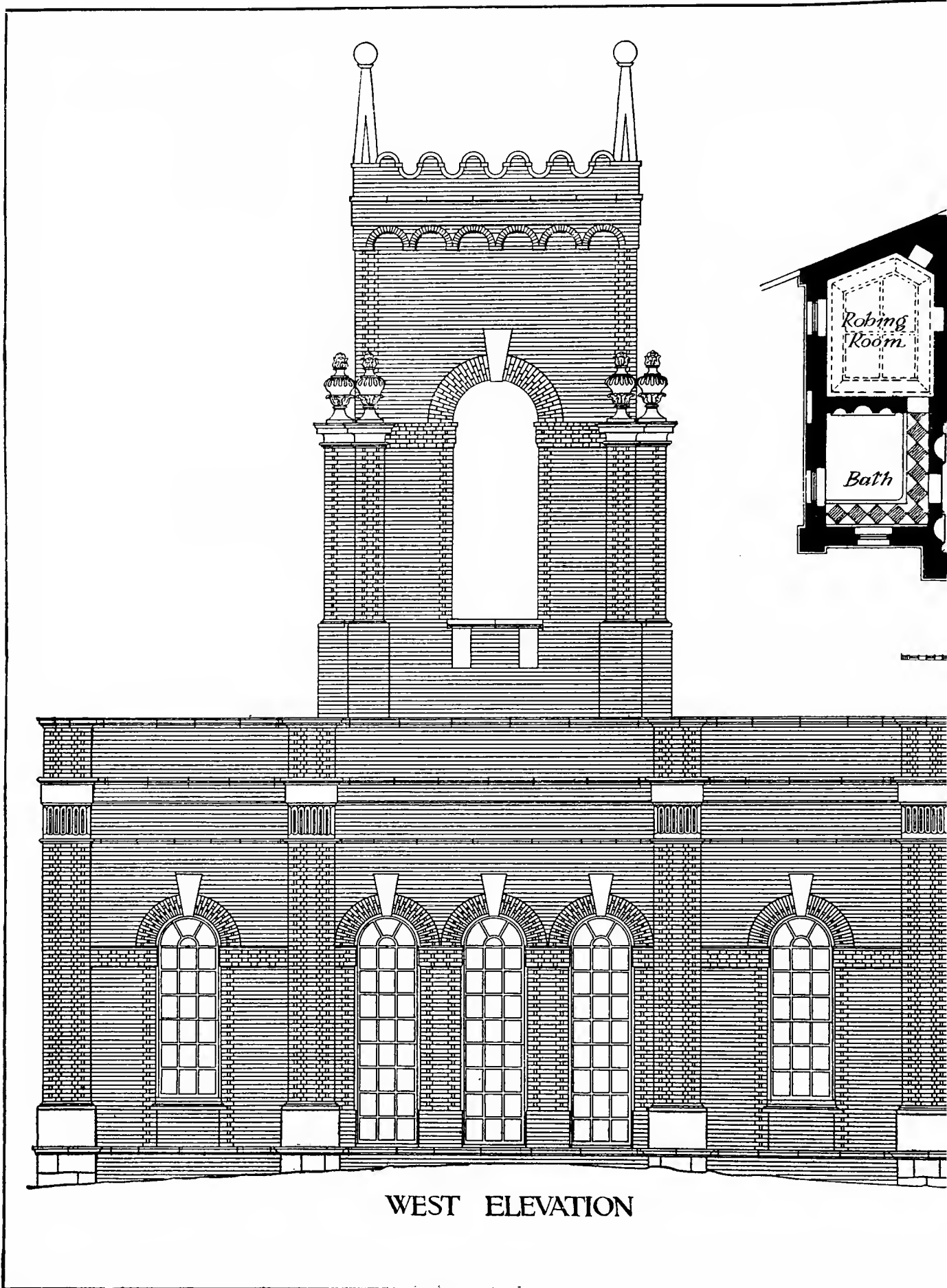


5 10

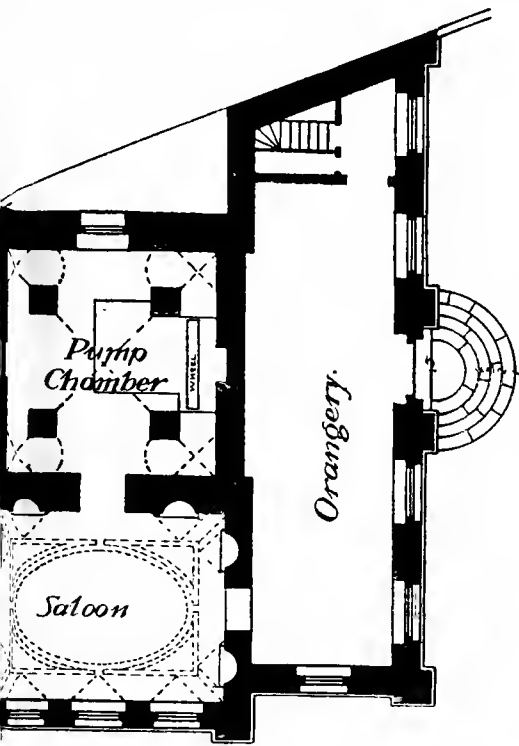
M.B. MENS ET DEL.



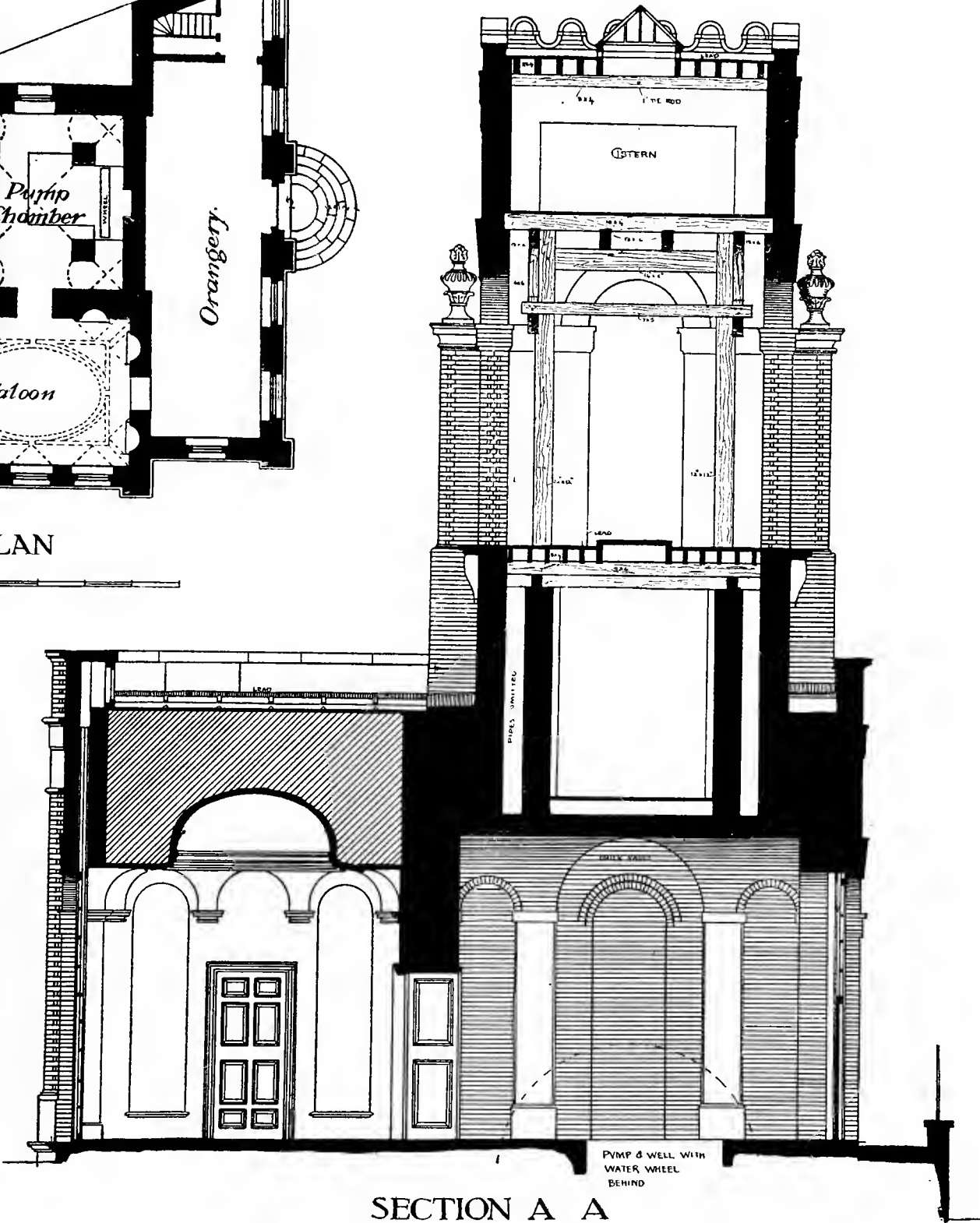
THE WATER PAVILION, CARSHALTON HOUSE



WEST ELEVATION

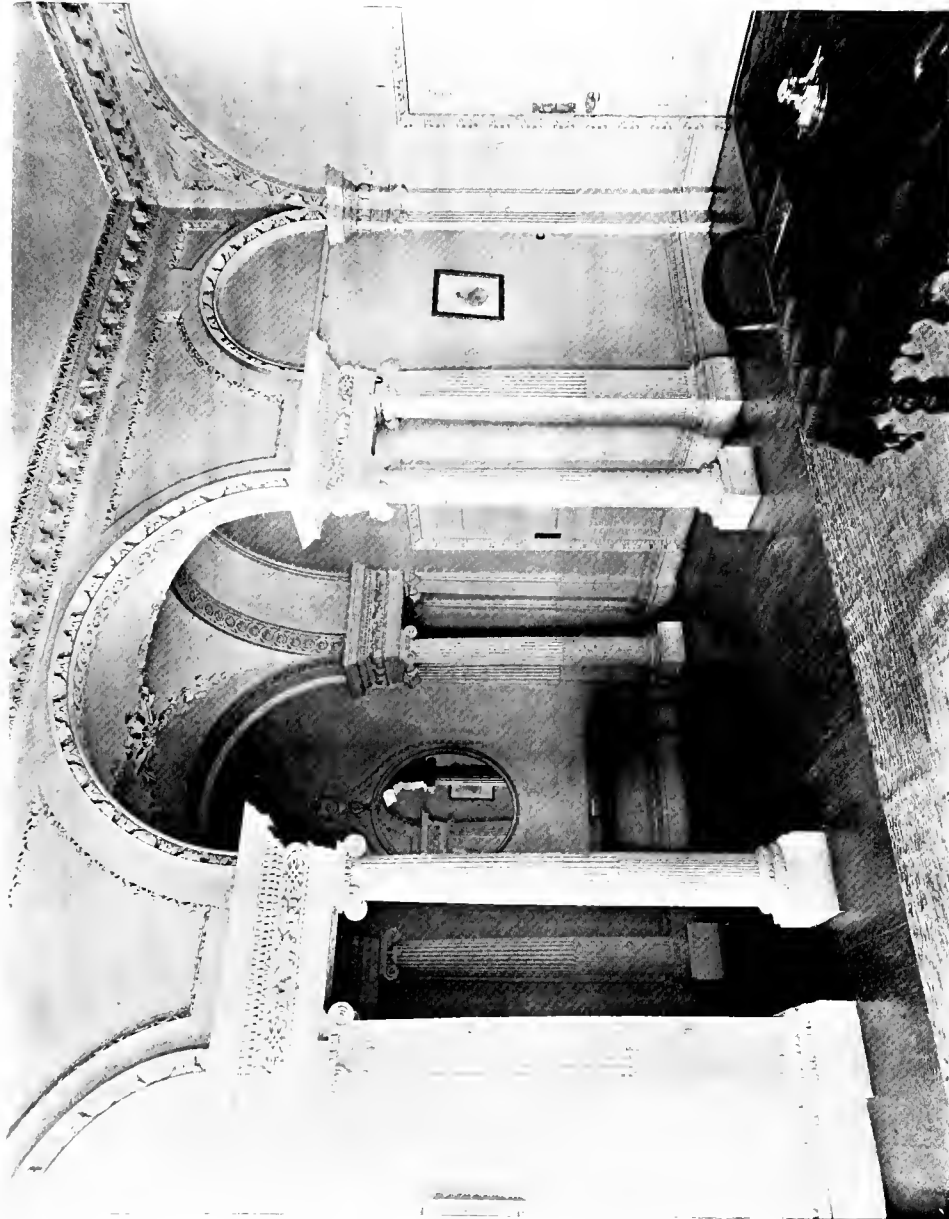


PLAN

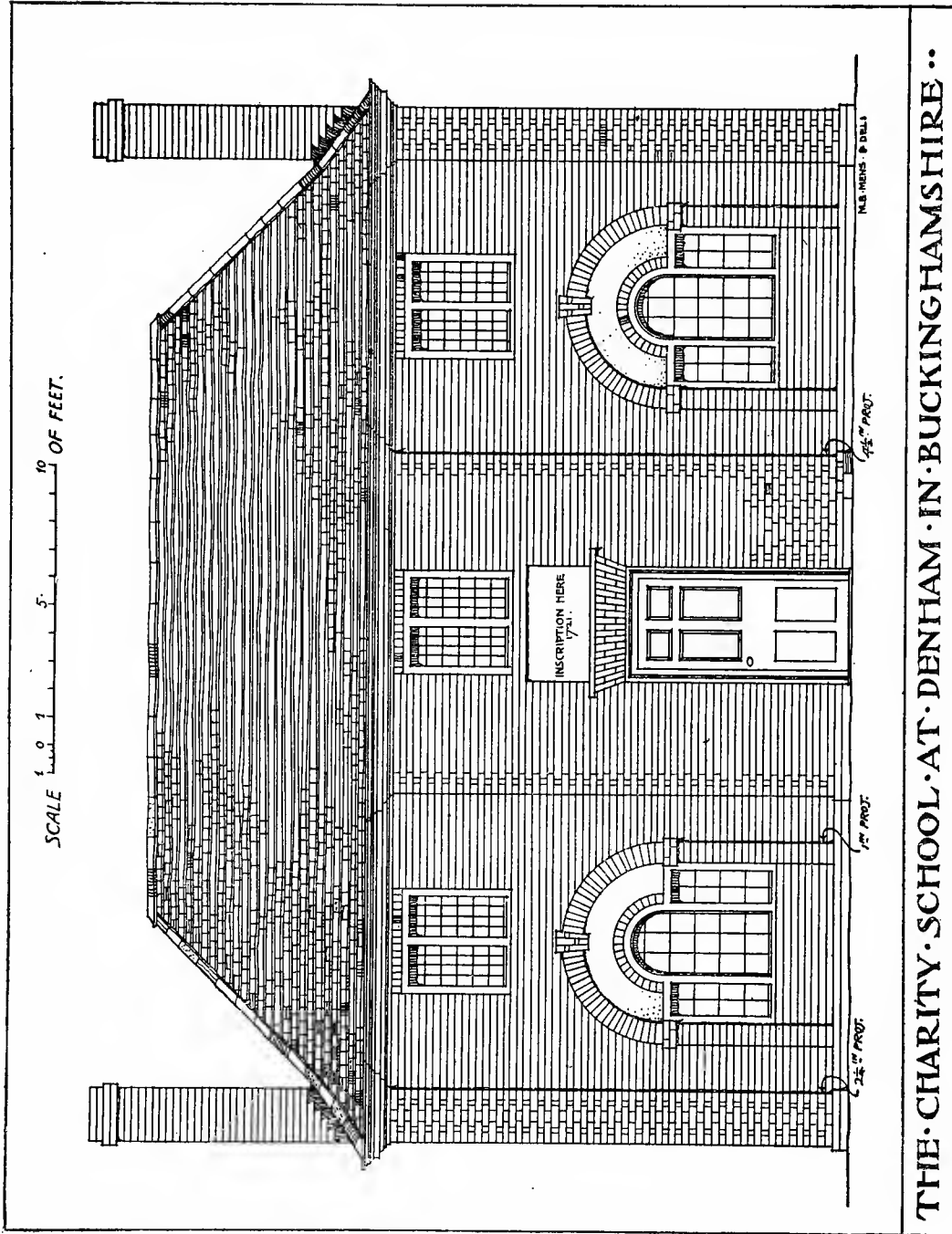


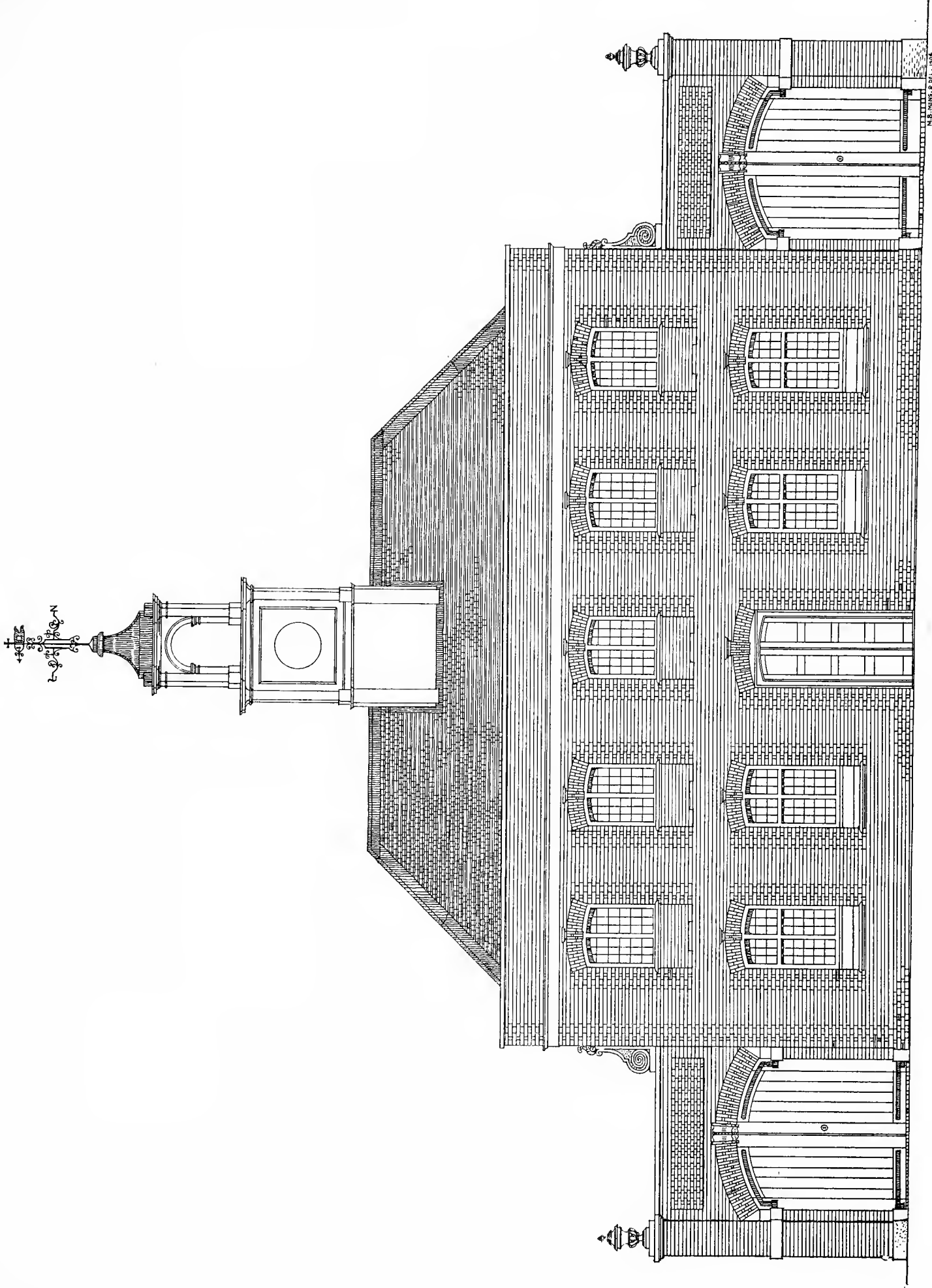
SECTION A A

C. C. MAKINS MENTET DELT

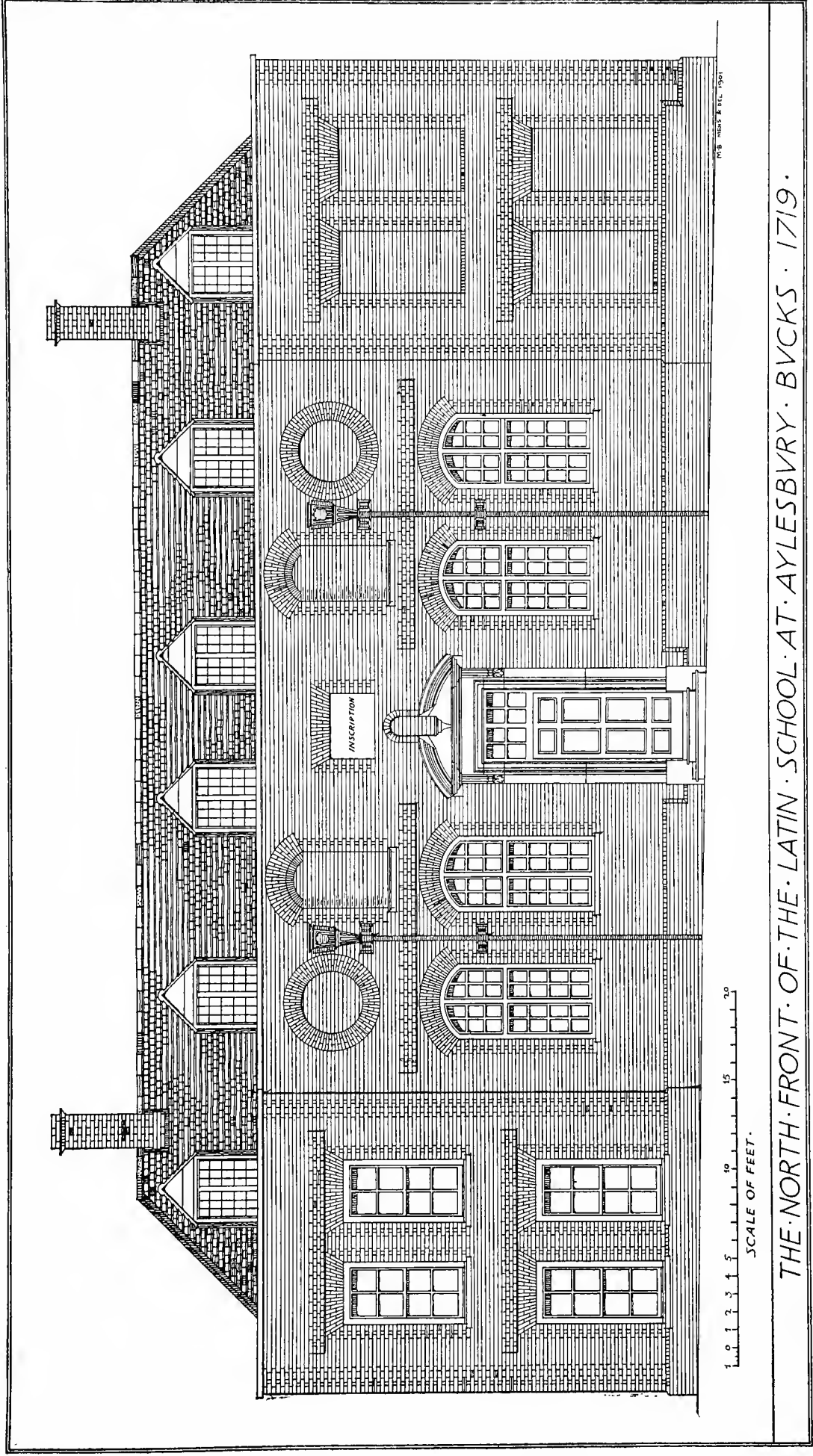


THE BLUE PARLOUR, CARSHALTON HOUSE

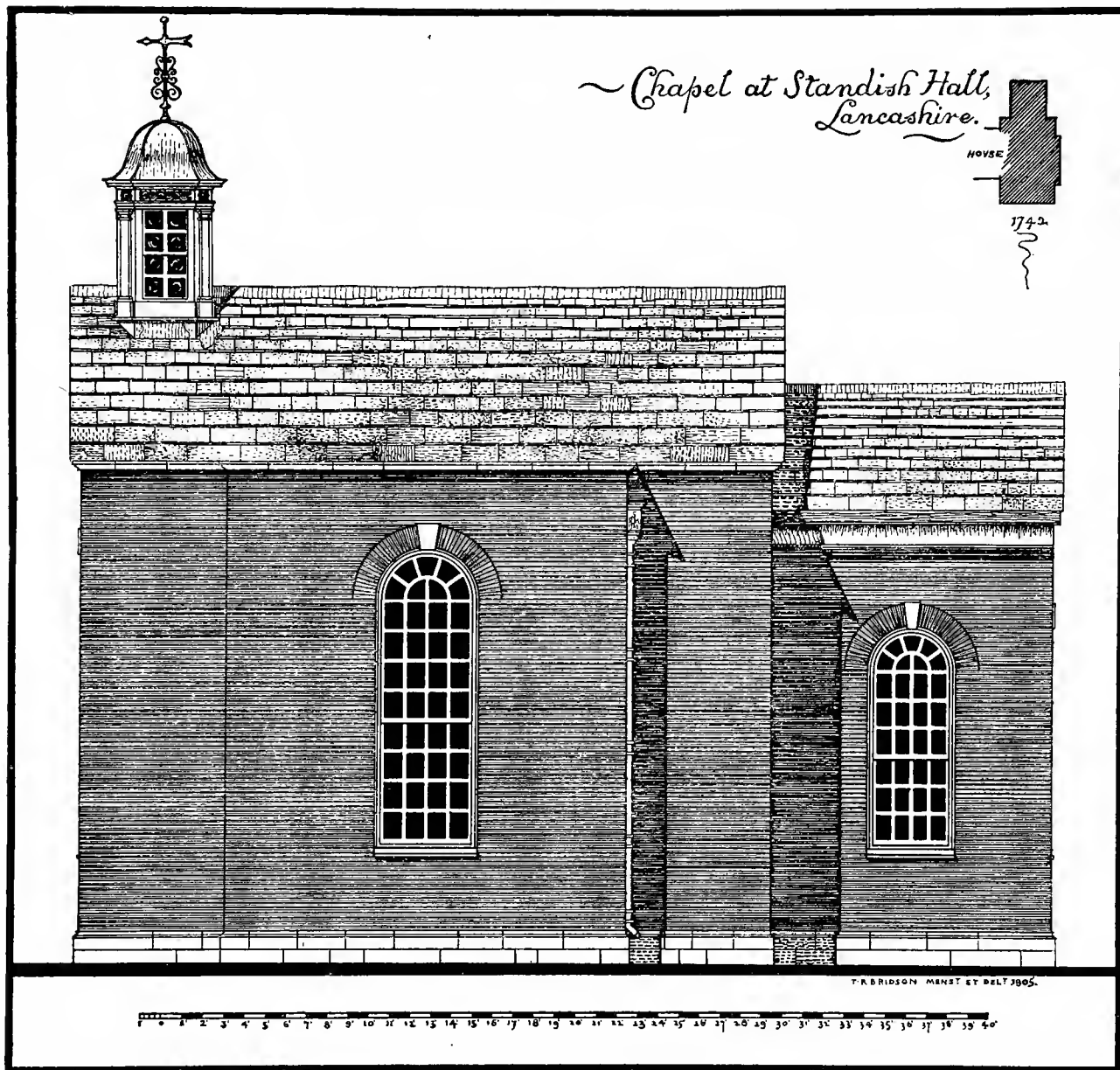




THE STABLES, FROGNAL, SIDCUP, KENT



THE NORTH FRONT OF THE LATIN SCHOOL AT AYLESBURY · BVCKS · 1719 ·



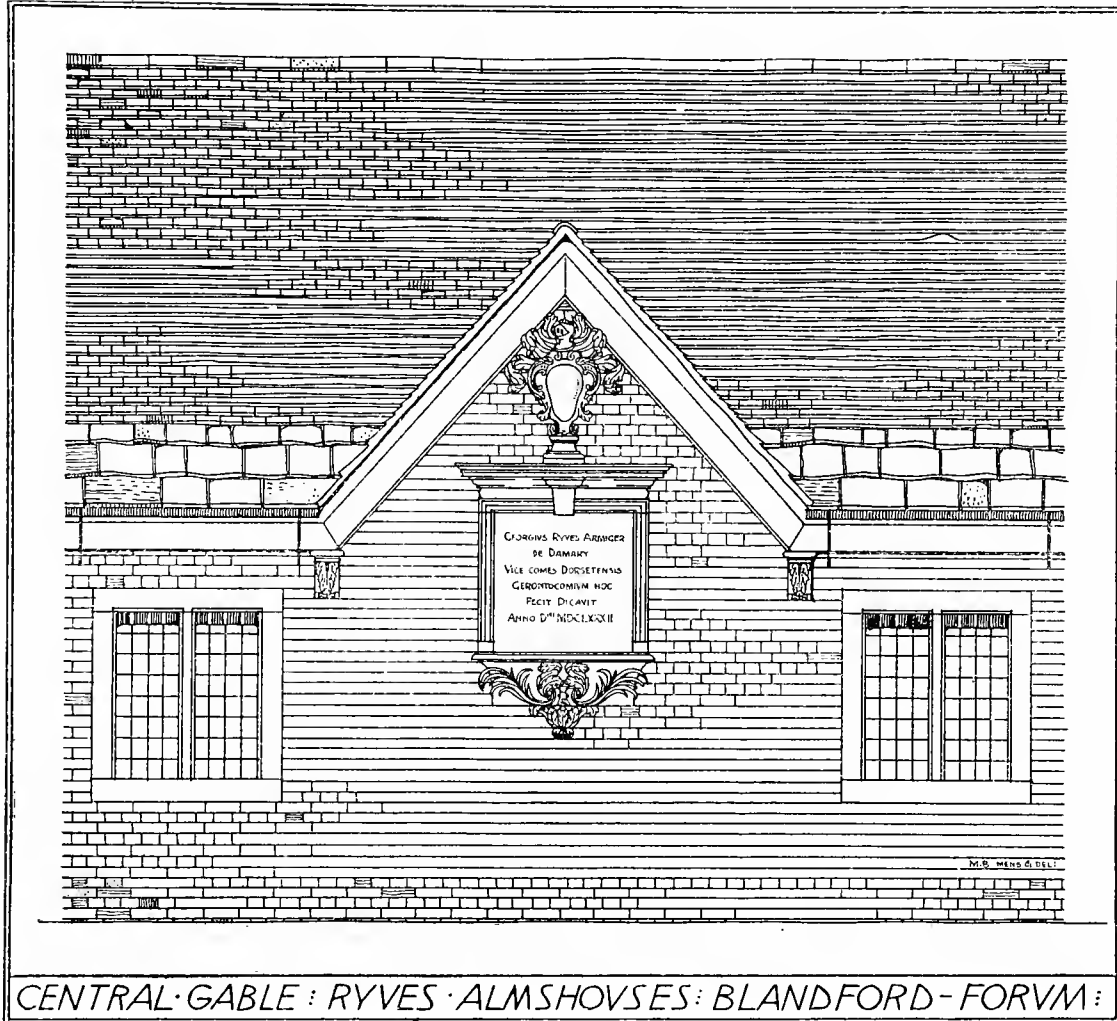
Chapel at Standish Hall,
Lancashire.

HOUSE

174-2

P. R. BRIDSON MENST ET DELT 1805.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

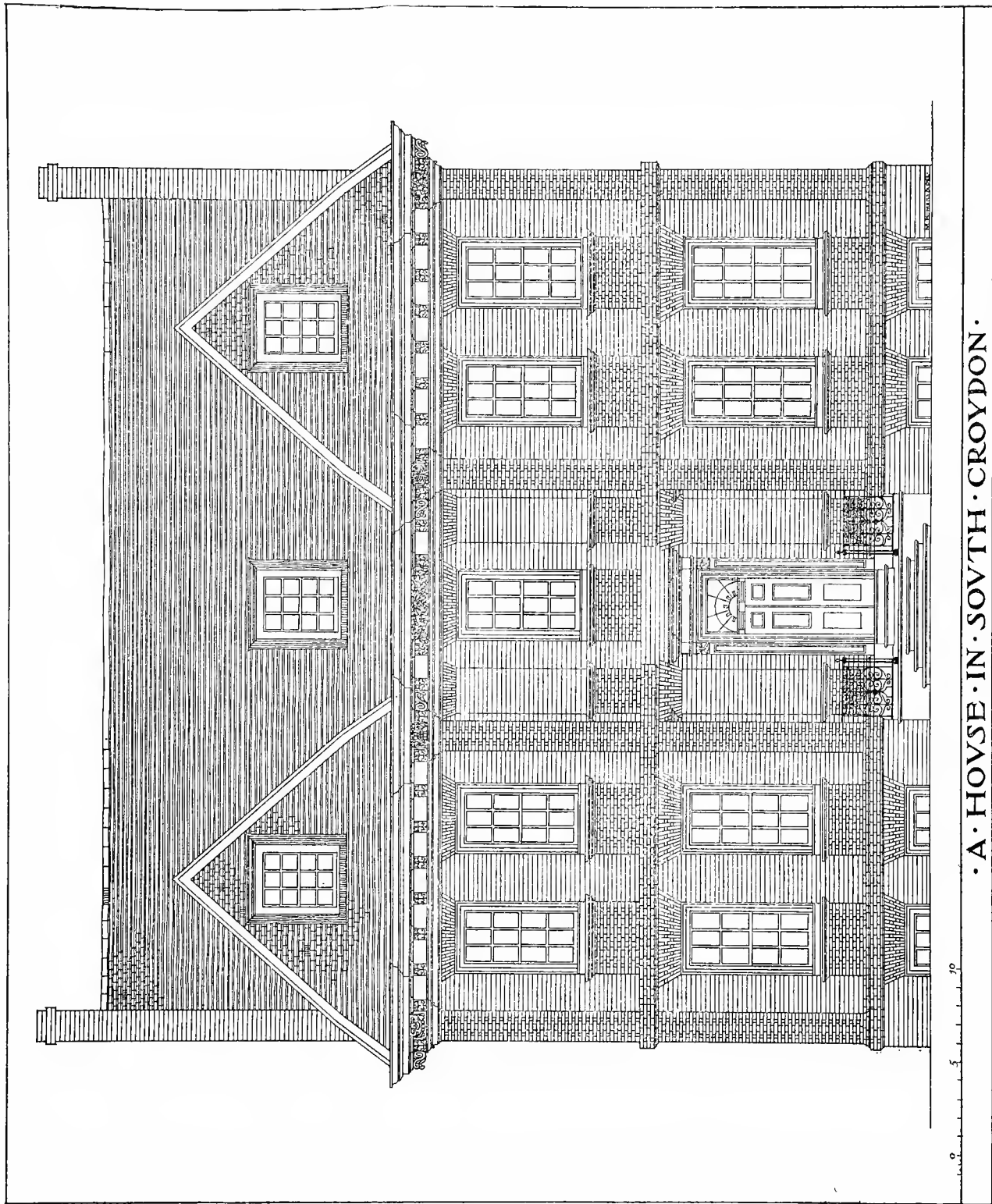




Barker & Prue

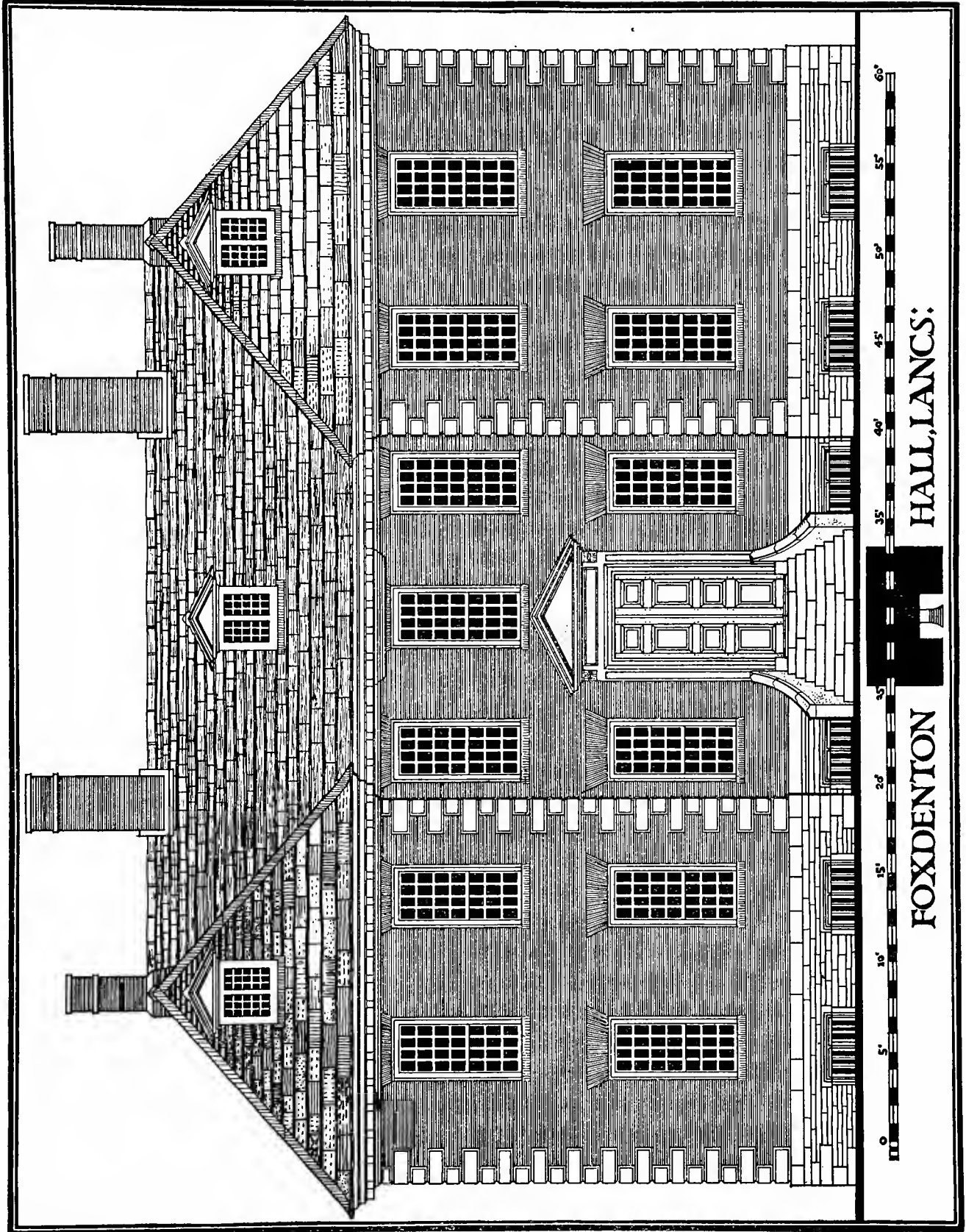
WRENCOTE, CROYDON

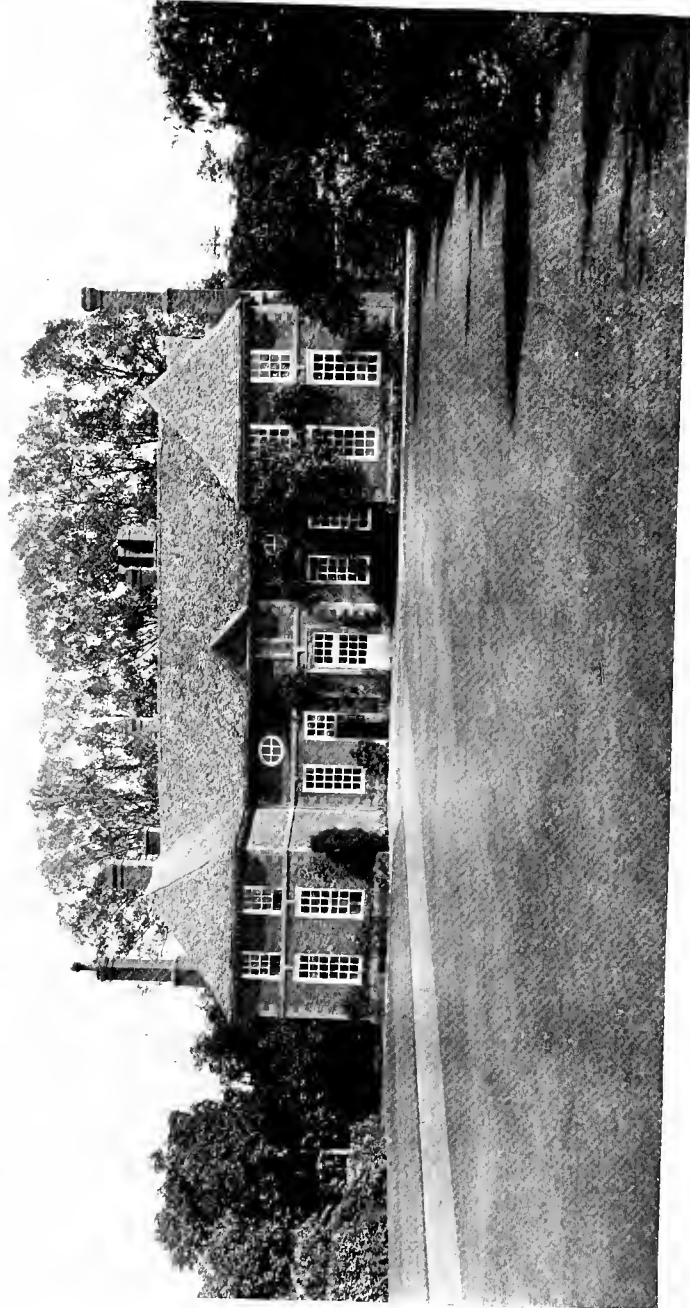
[Photo



· A · HOUSE · IN · SOUTH · CROYDON ·

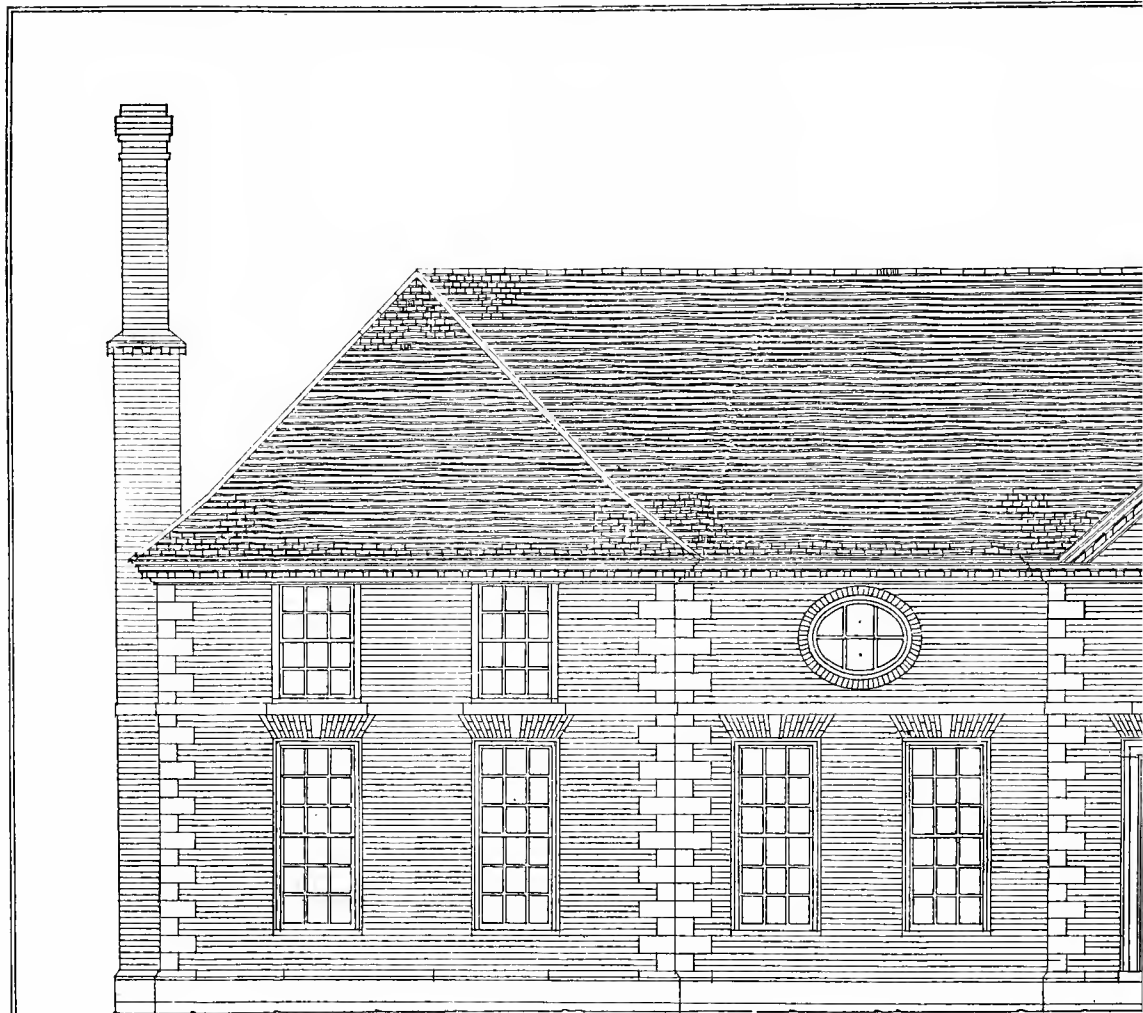
“ WRENCOTE ”





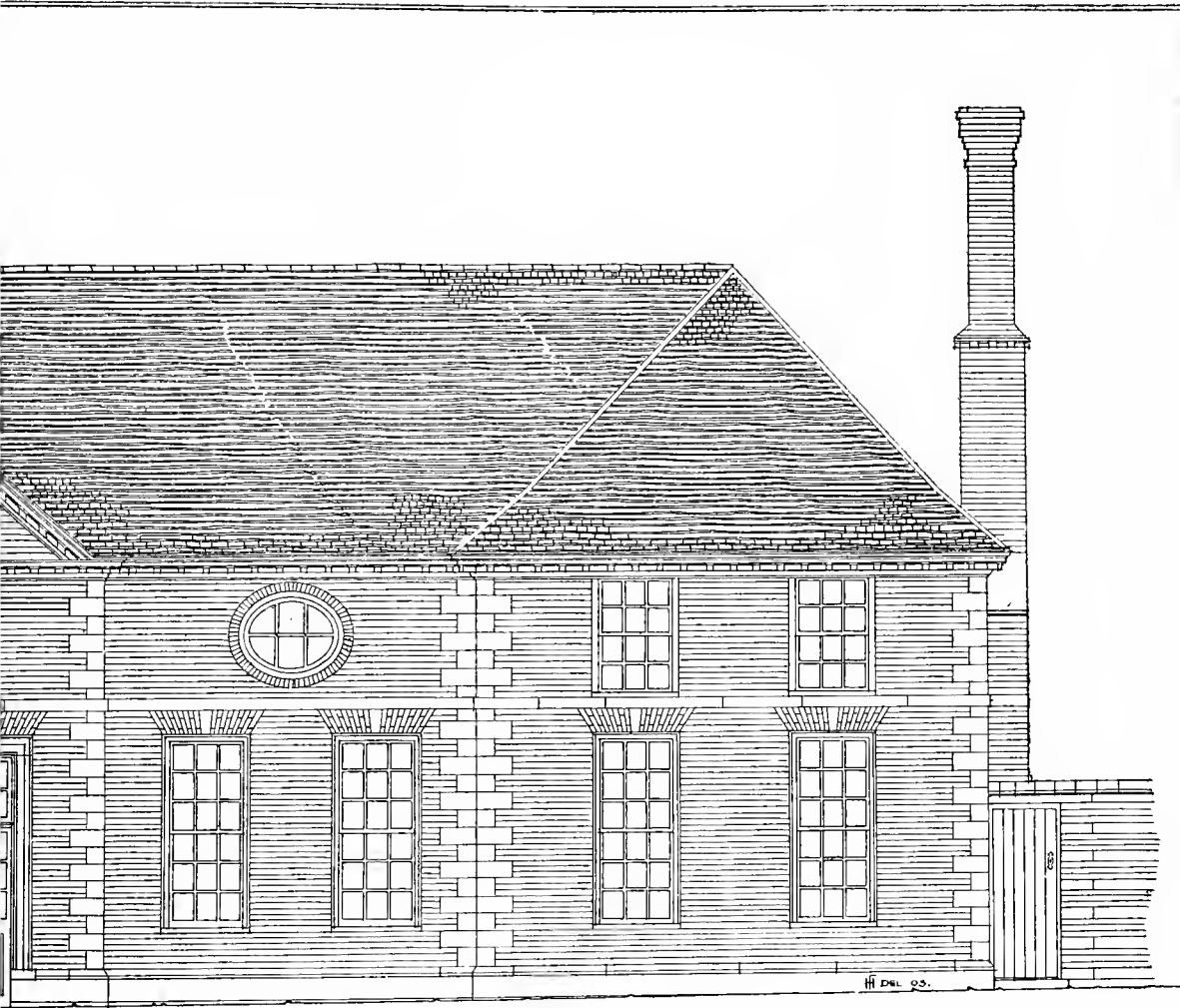
CLIFFORD CHAMBERS, WARWICKSHIRE





101

CLIFFORD · CHAMBERS ::



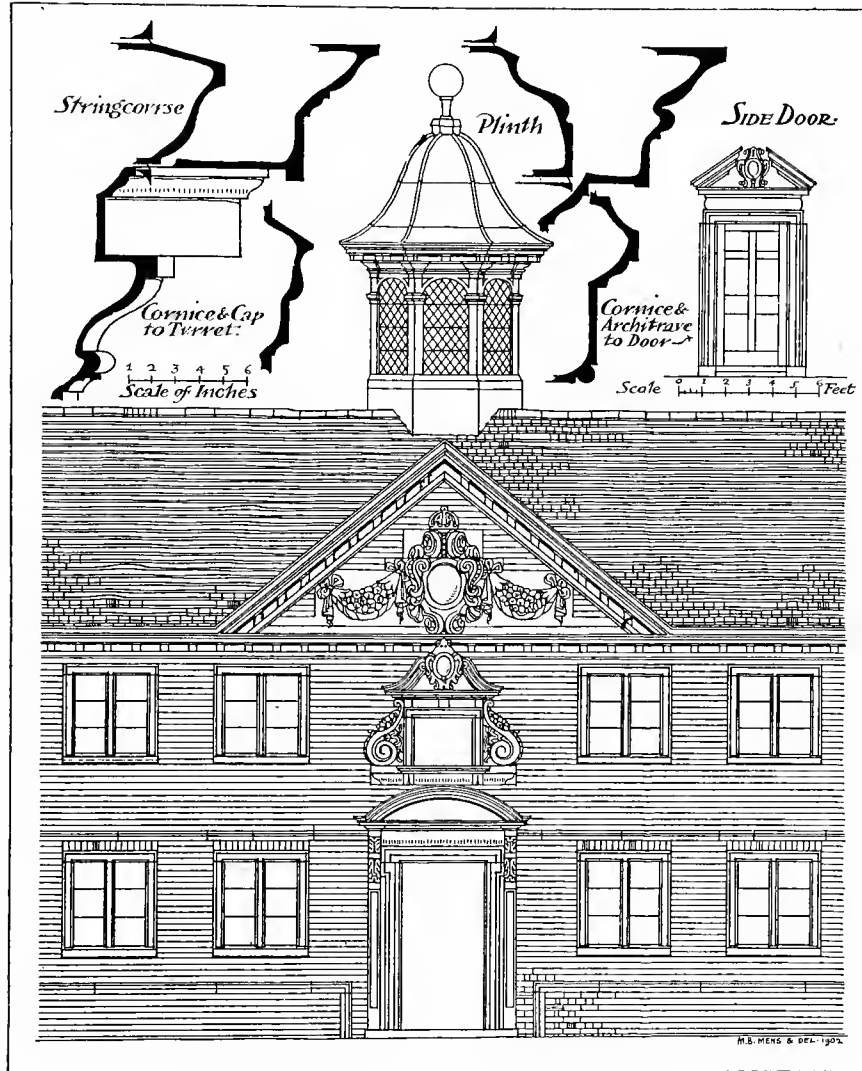
R · STRATFORD - ON - AVON ::



HOUSE AT NEWENT, GLOS.
DATED 1695

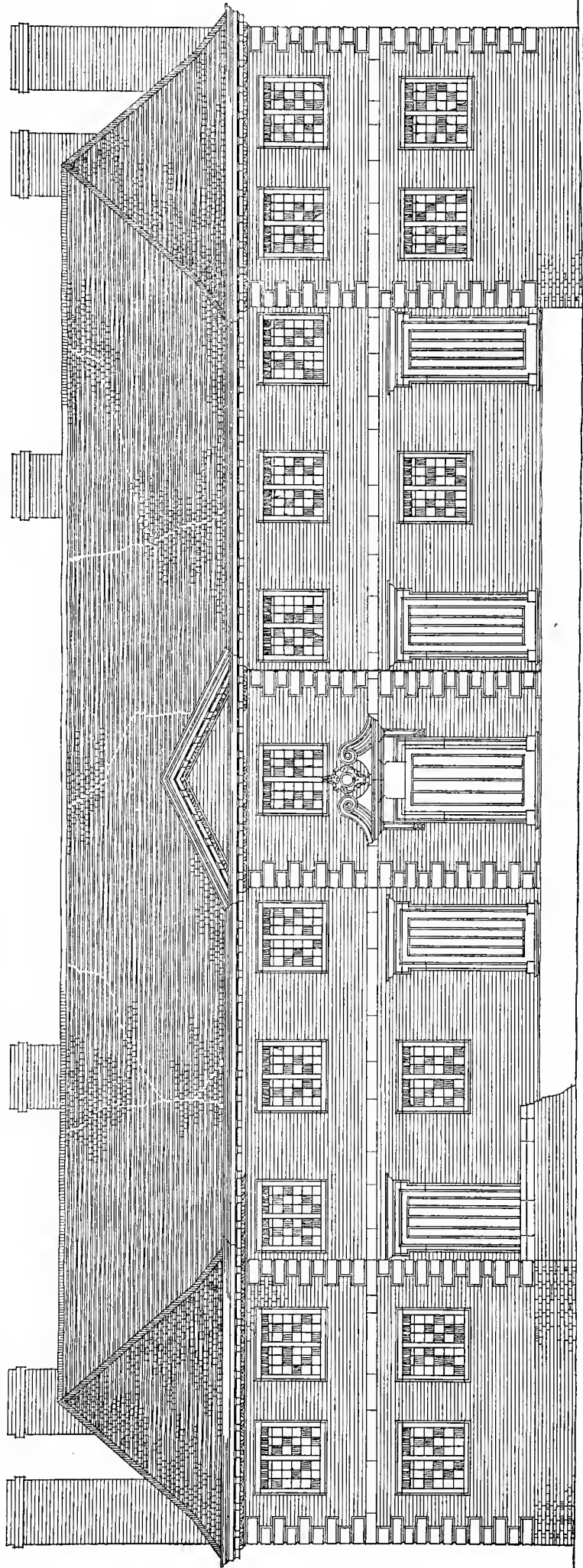
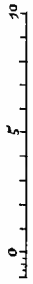


THE COLLEGE OF MATRONS, SALISBURY

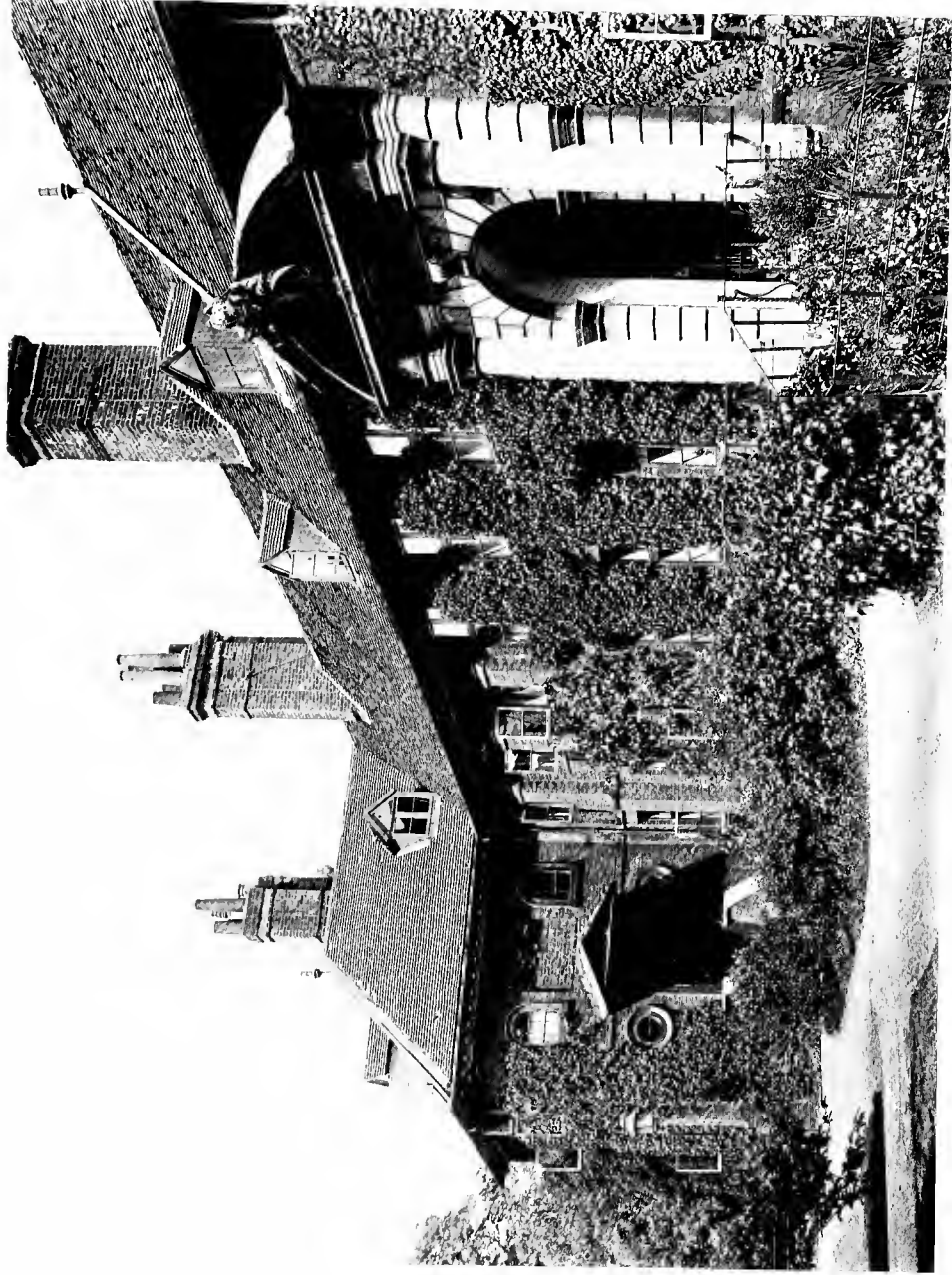


THE COLLEGE OF MATRONS, SALISBURY

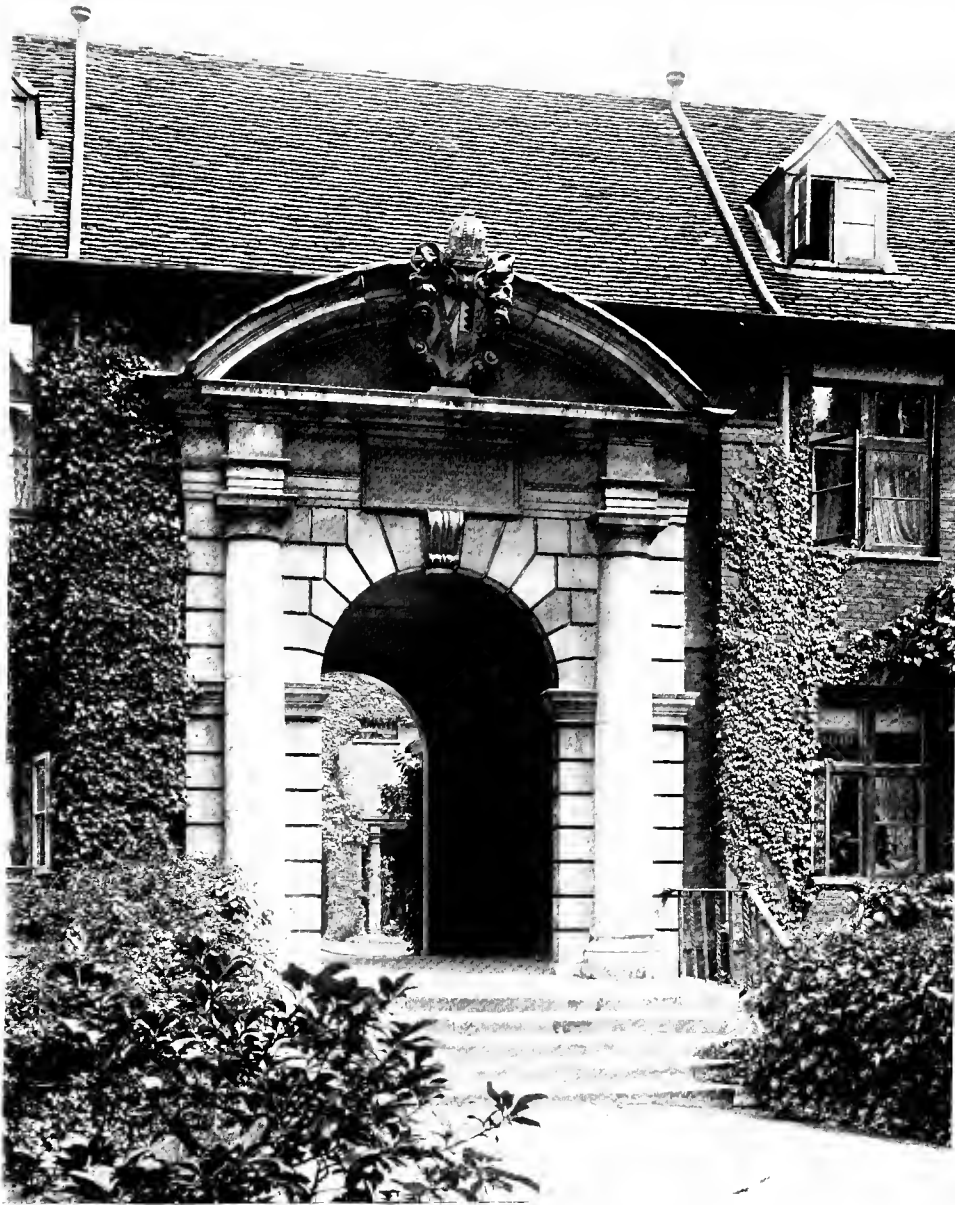
B^P SETH WARD'S HOSPITAL · BUNTINGFORD ·



BUNTINGFORD, HERTFORDSHIRE



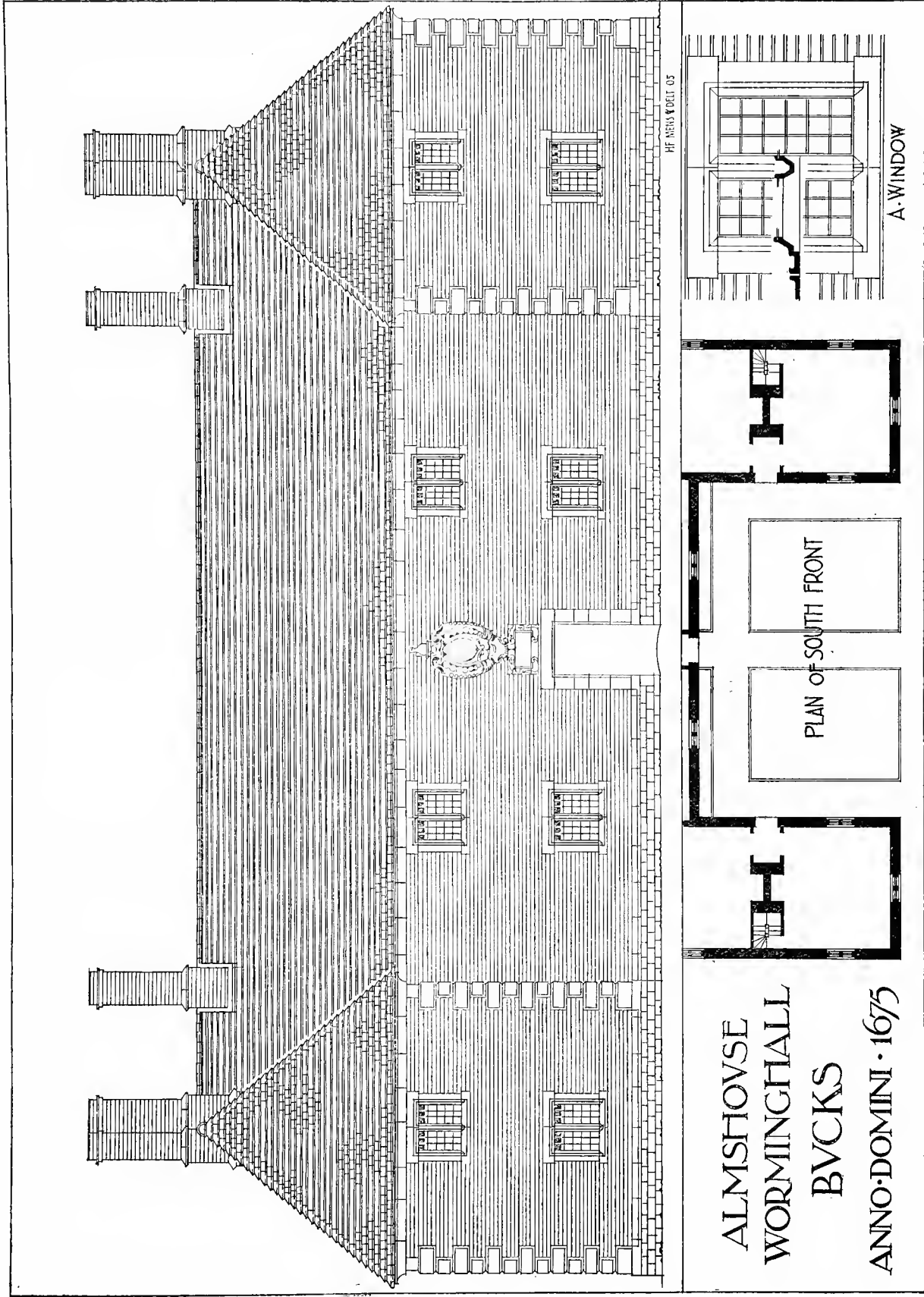
BROMLEY COLLEGE, KENT



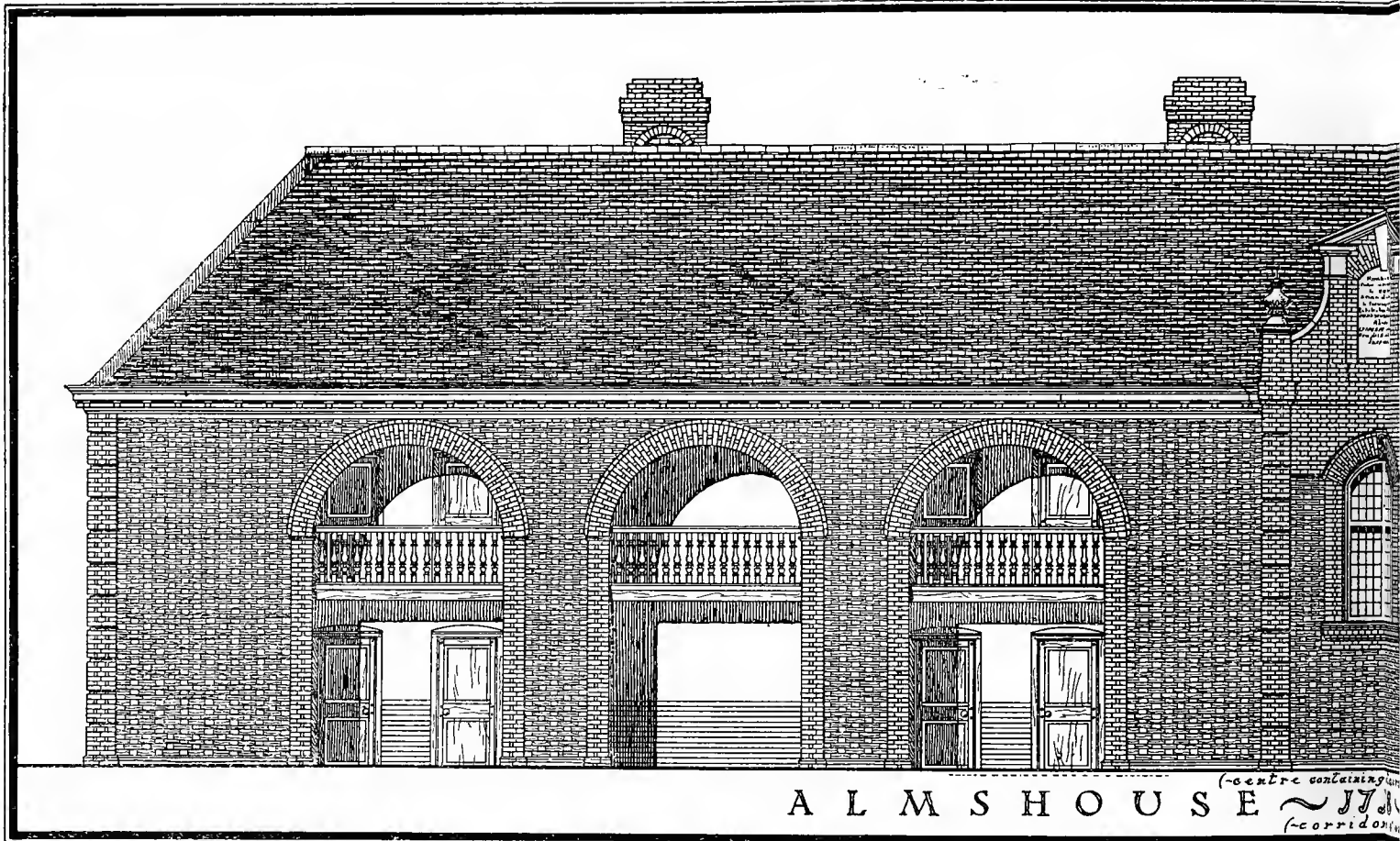
DOORWAY, BROMLEY COLLEGE



ALMSHOUSE, WORMINGHALL, BUCKS

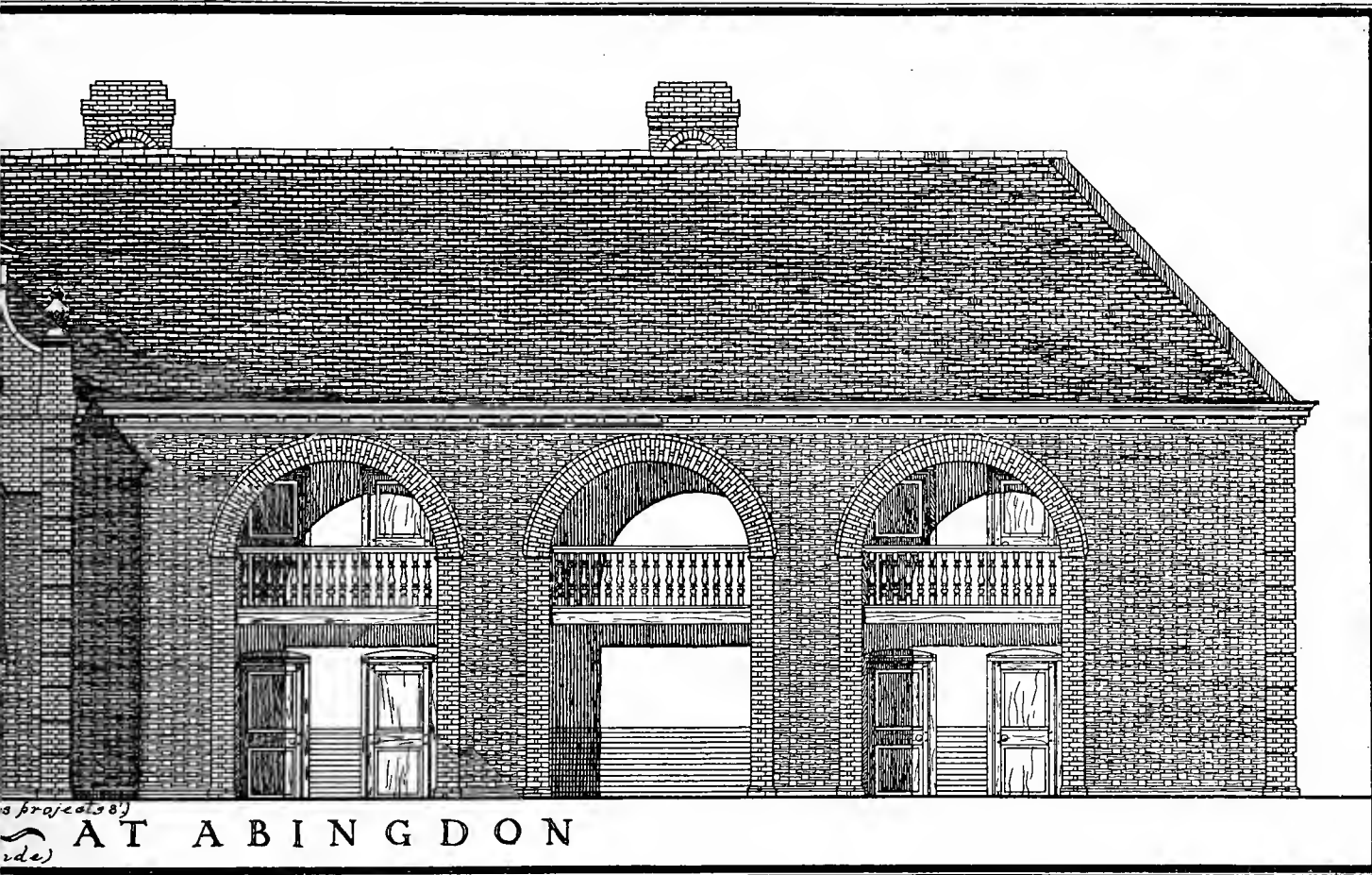


ALMSHOUSE
WORMINGHALL
BVCKS
ANNO·DOMINI · 1675



ALM SHOUSE ~ JJ
*(-centre containing
(-corridor)*

CHRIST'S HOSPITAL



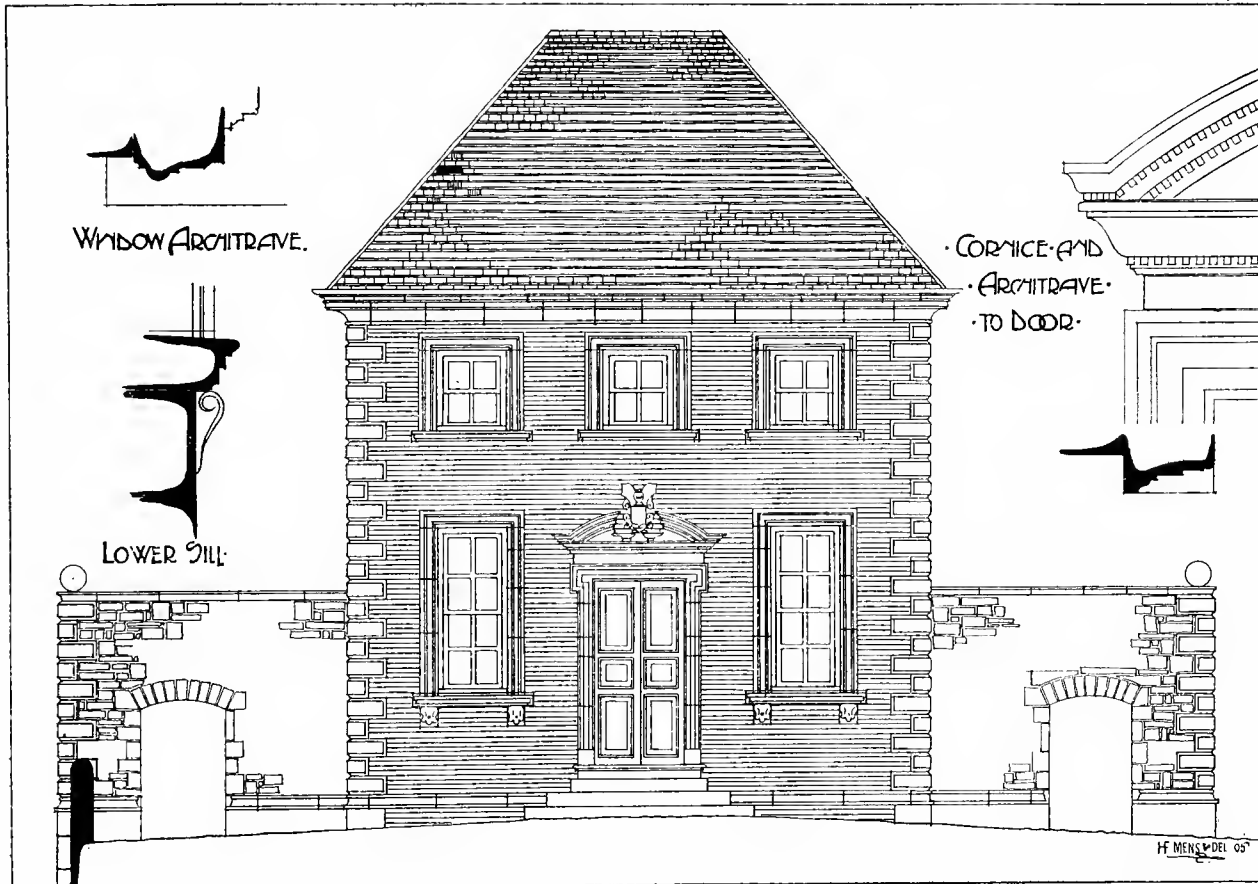
as proposed 1881
AT ABINGDON

T. R. Birdson 1903

ABINGDON



THE TOMPKYNS' ALMSHÖ: ABINGDON :

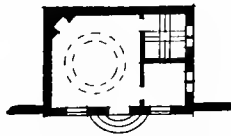


WINDOW ARCHITRAVE.

CORNICE AND
ARCHITRAVE
TO DOOR.

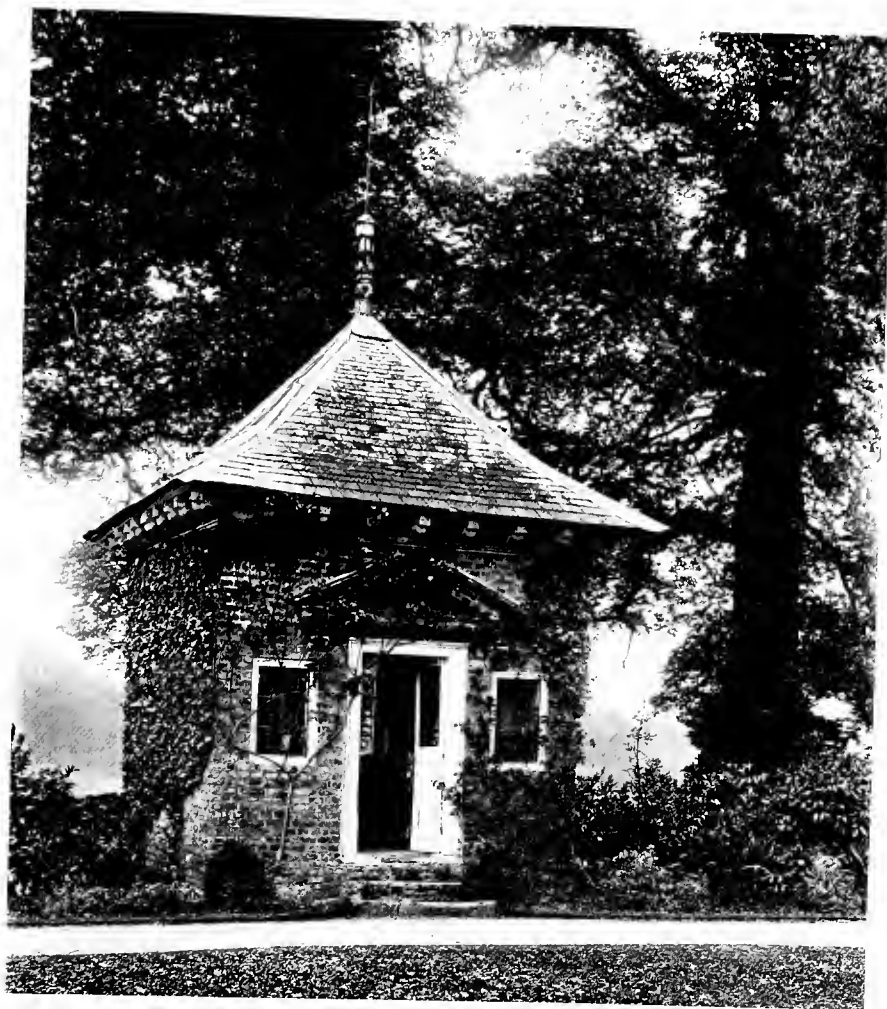
LOWER SILL.

H. MENDEL 05



SKETCH PLAN.

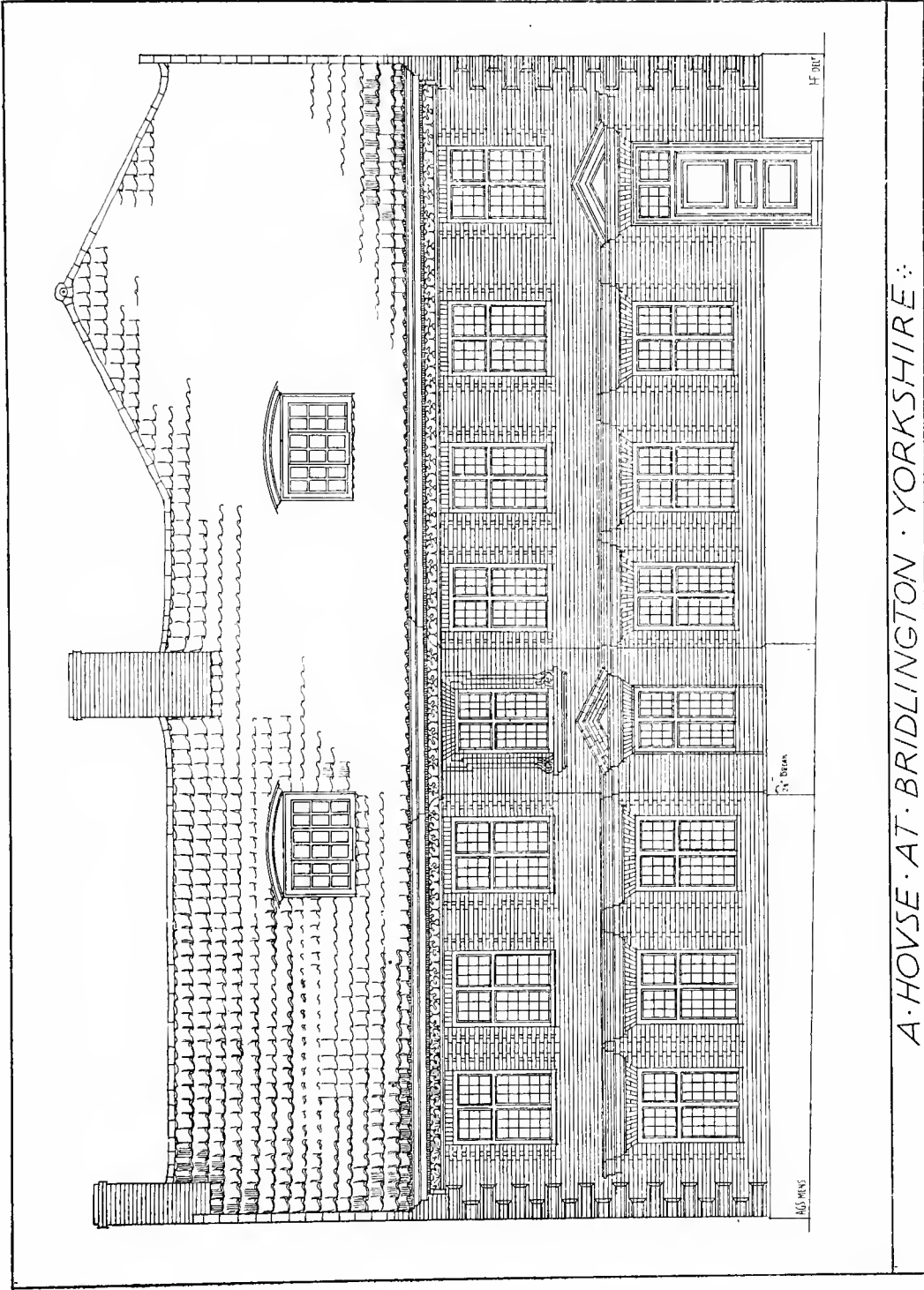
THE · GARDEN · HOUSE EBRINGTON · HALL



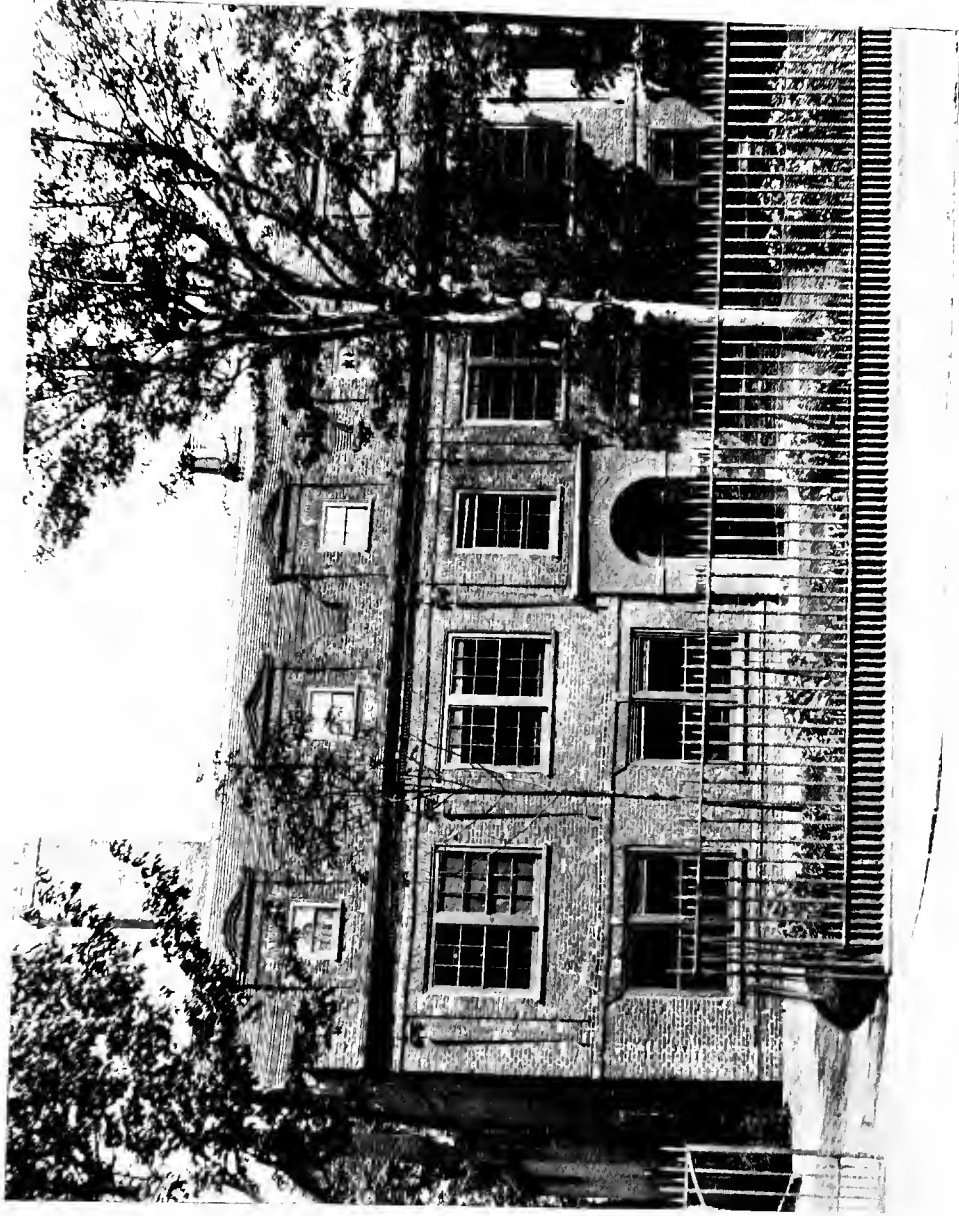
GARDEN HOUSE, POUNDISFORD PARK, SOMERSET



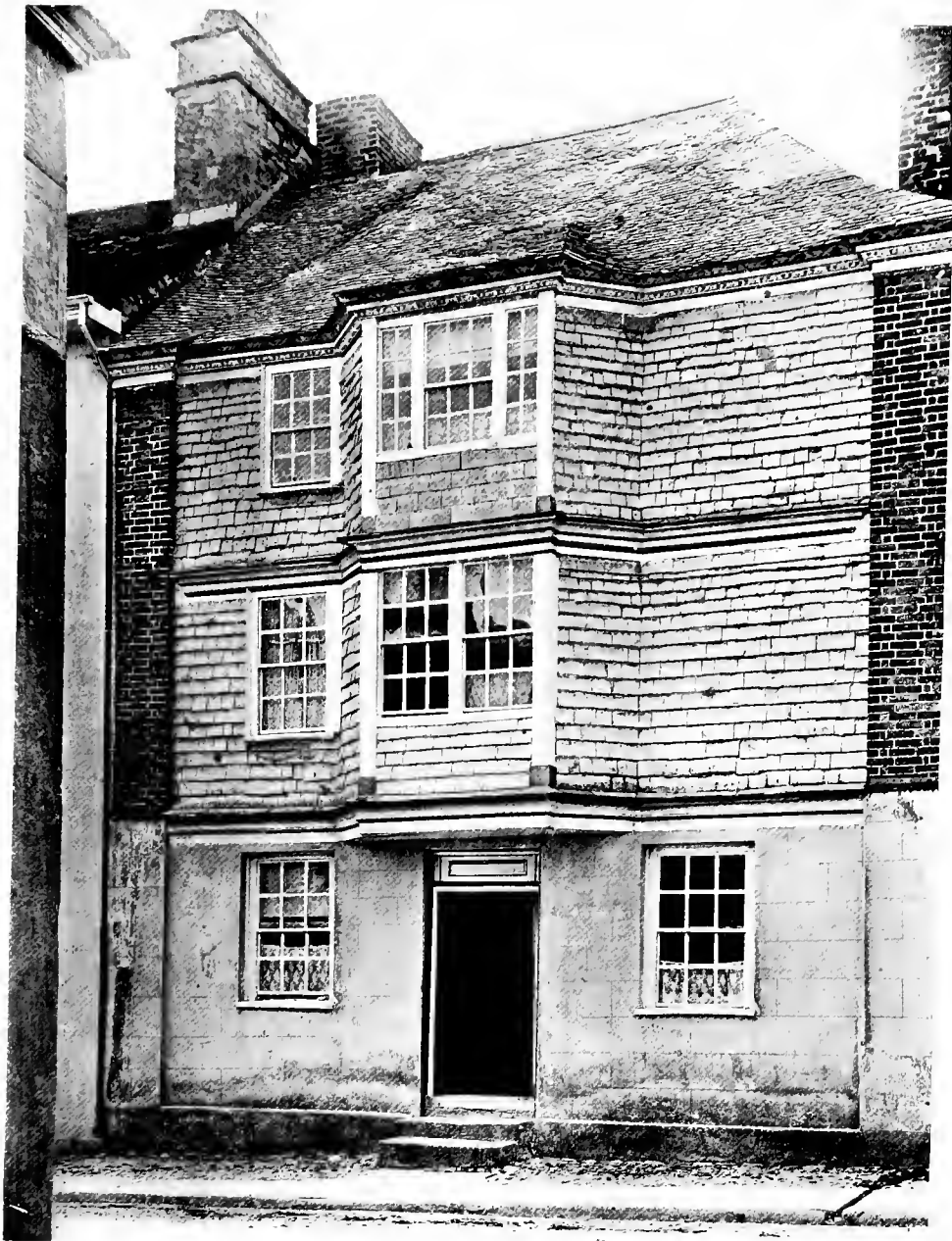
LEADWORK, POUNDISFORD PARK



A · HOVSE · AT · BRIDLINGTON · YORKSHIRE ·



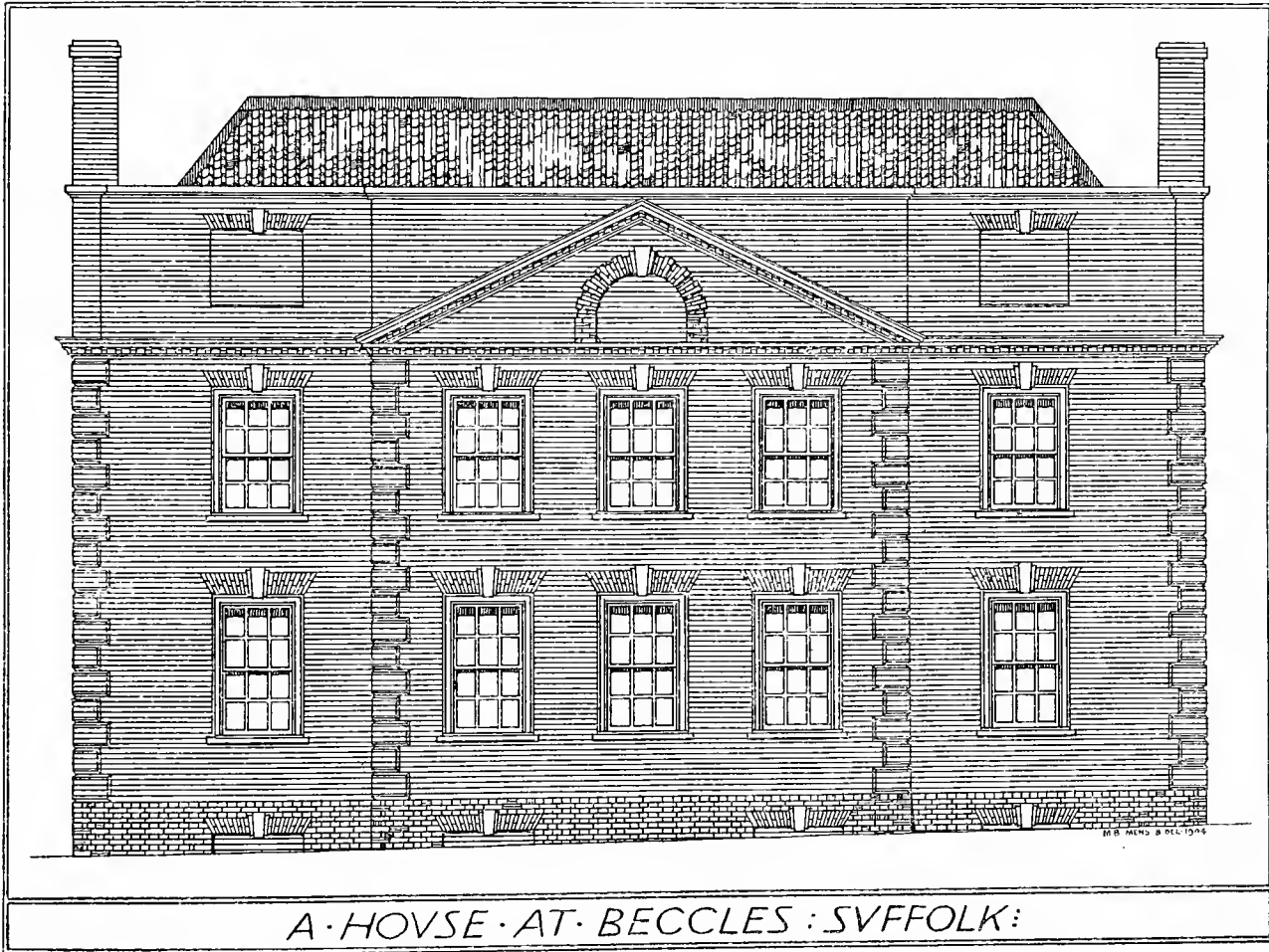
HOUSE NEAR THE MAISON DIEU, DOVER



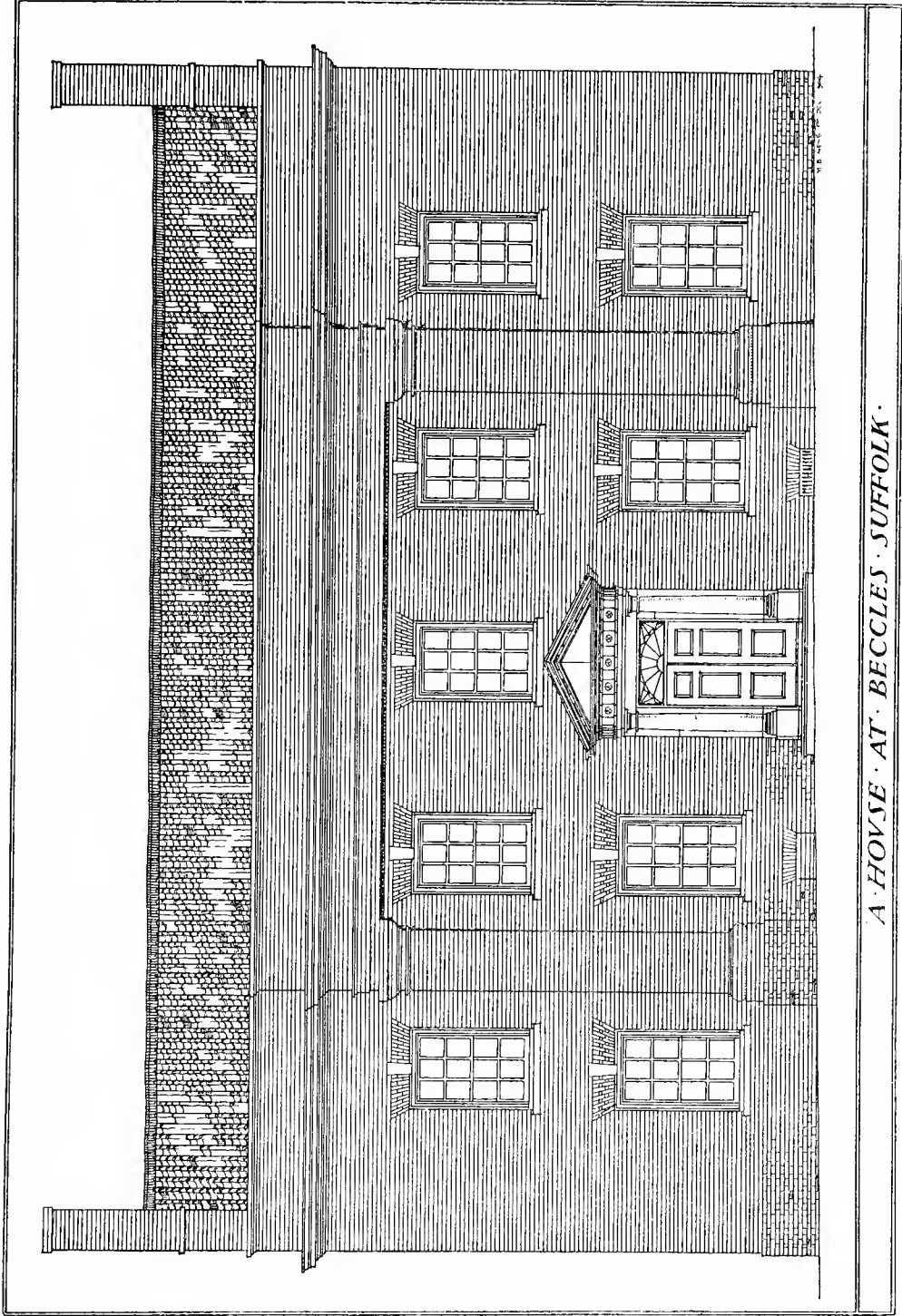
HOUSE AT ASHBURTON, DEVON



A HOUSE AT BECCLES, SUFFOLK



A · HOVSE · AT · BECCLES · : SVFFOLK :



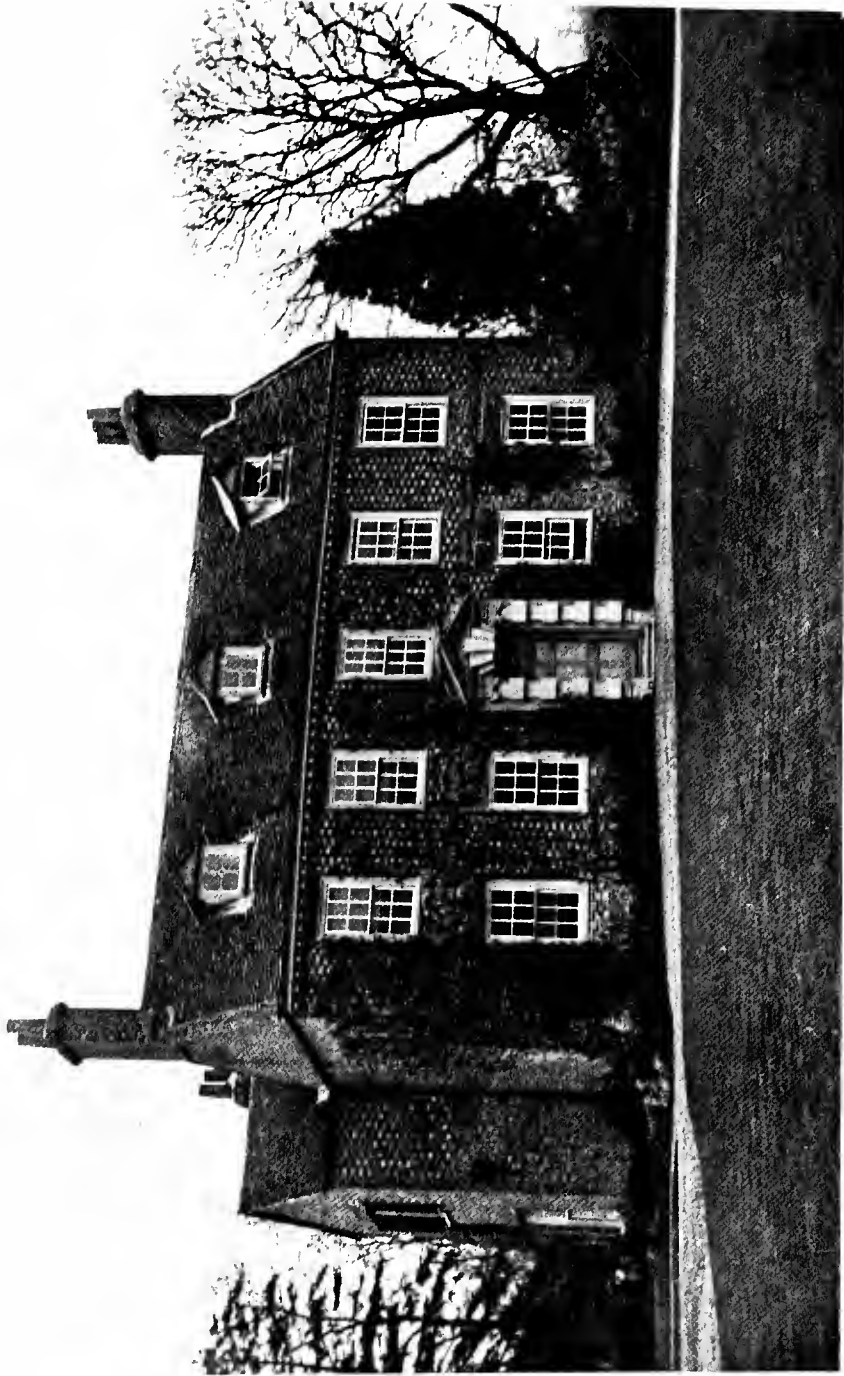
A HOUSE AT BECCLES SUFFOLK



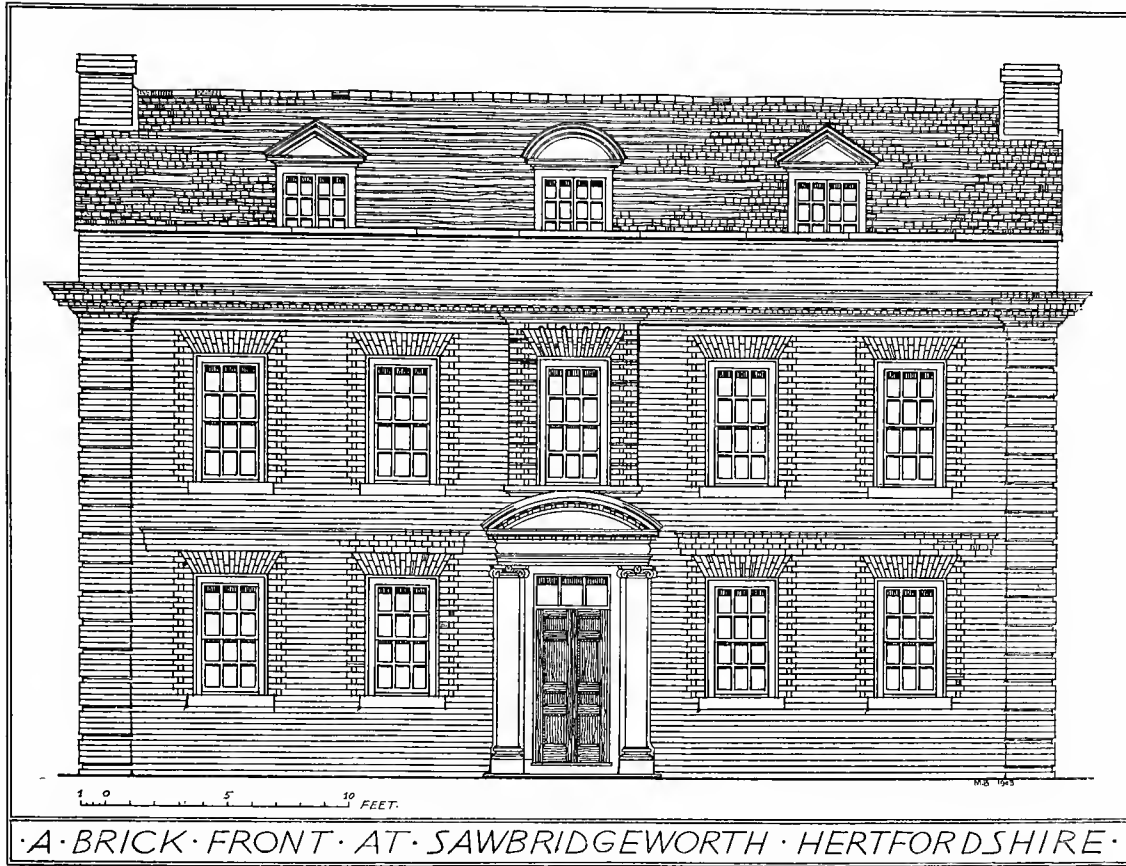
DOORWAY TO A HOUSE AT BECCLES



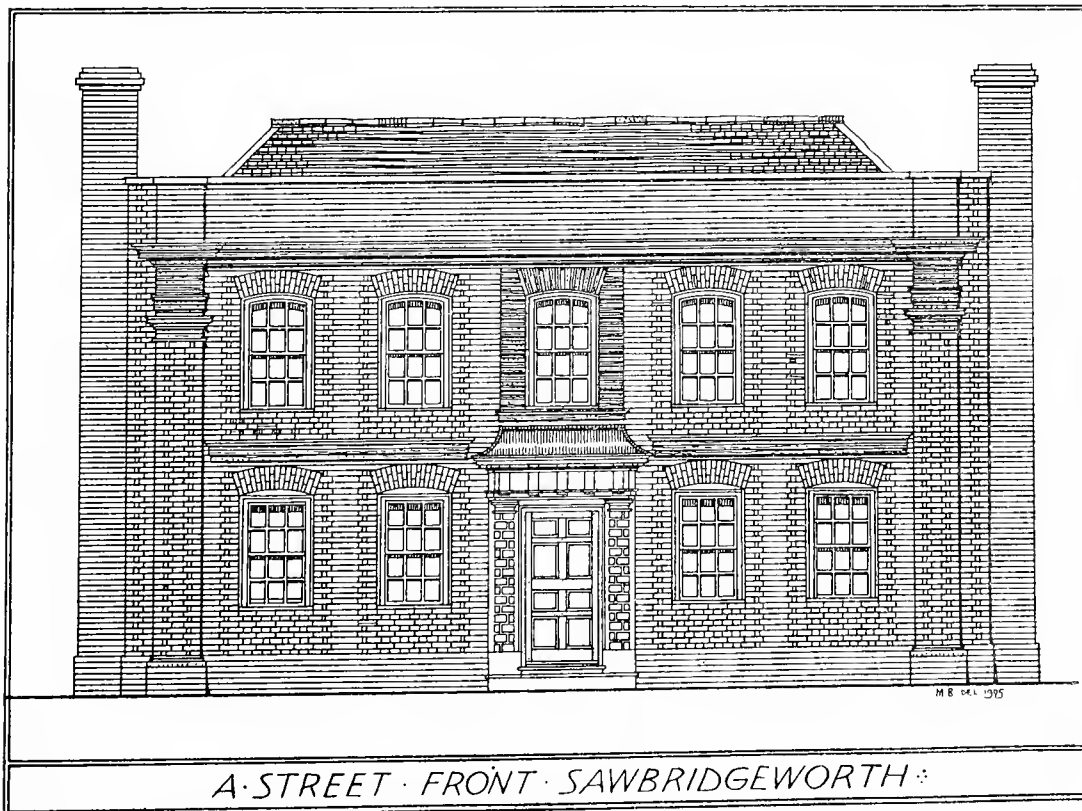
RUTLAND LODGE, PETERSHAM, SURREY



STANFORD DINGLEY RECTORY, BERKS



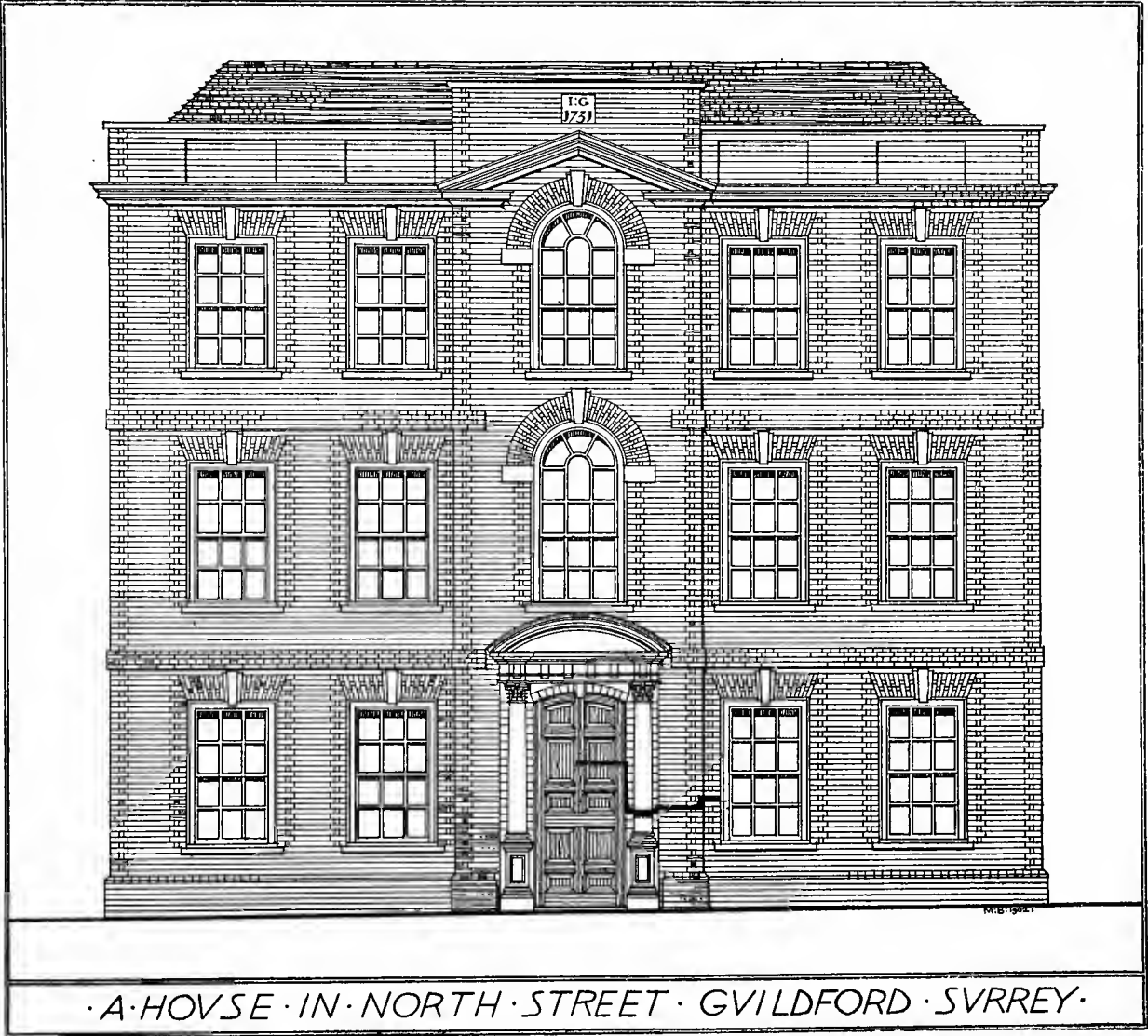
NO. 1



NO. 2



BANK AT NEWENT, GLOS.



· A · H O U S E · I N · N O R T H · S T R E E T · G V I L D F O R D · S V R R E Y ·

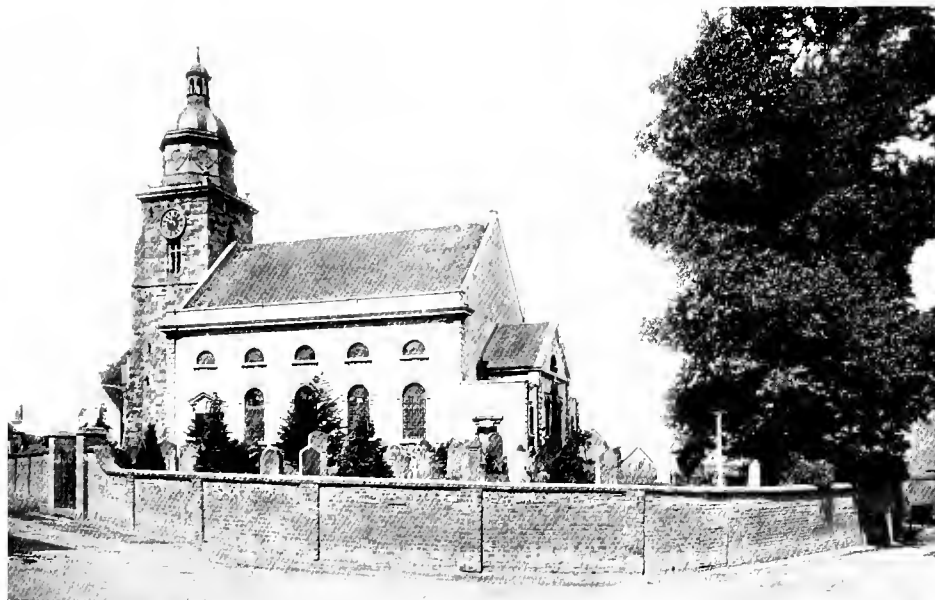
CV



STREET AT WOOTTON BASSETT, WILTS



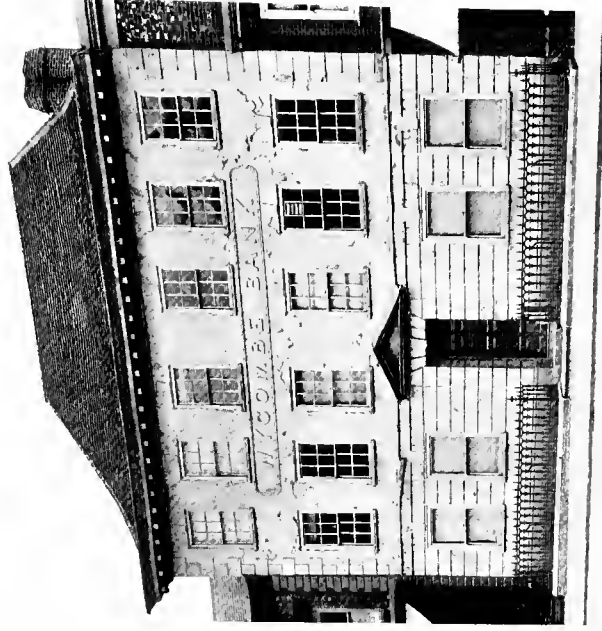
STREET AT WEST WYCOMBE, BUCKS



THE OLD CHURCH, UPTON-ON-SEVERN



BRIDGE AT NEWBURY, BERKS



HOUSE AT HIGH WYCOMBE, BUCKS



HOUSE WITH THE DIAL, HIGH WYCOMBE



HOUSE AT WOOLSTON, BUCKS



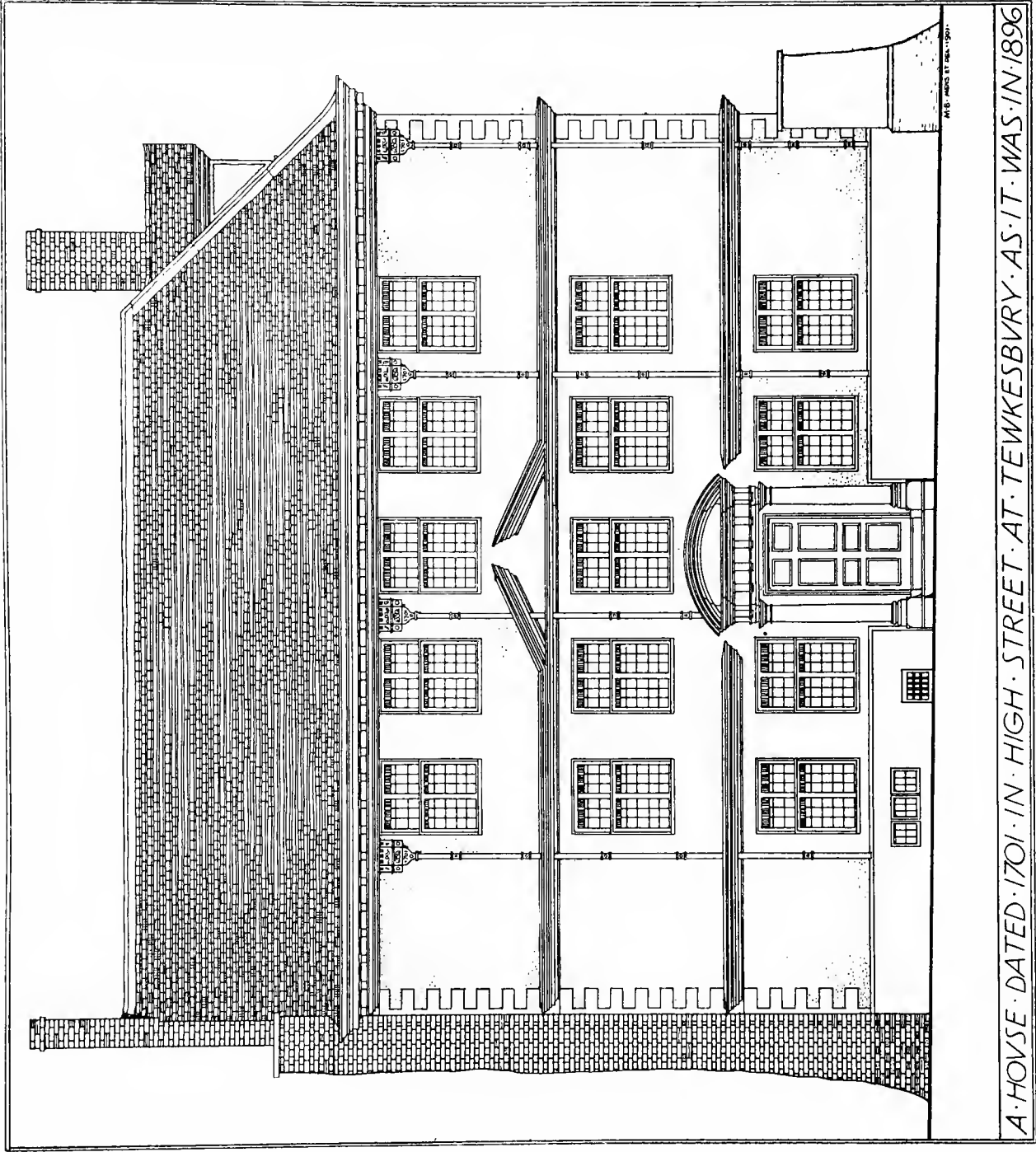
THE KETTON OX INN, YARM, YORKSHIRE



ORIGINAL FORM
HOUSE IN TEWKESBURY, 1896

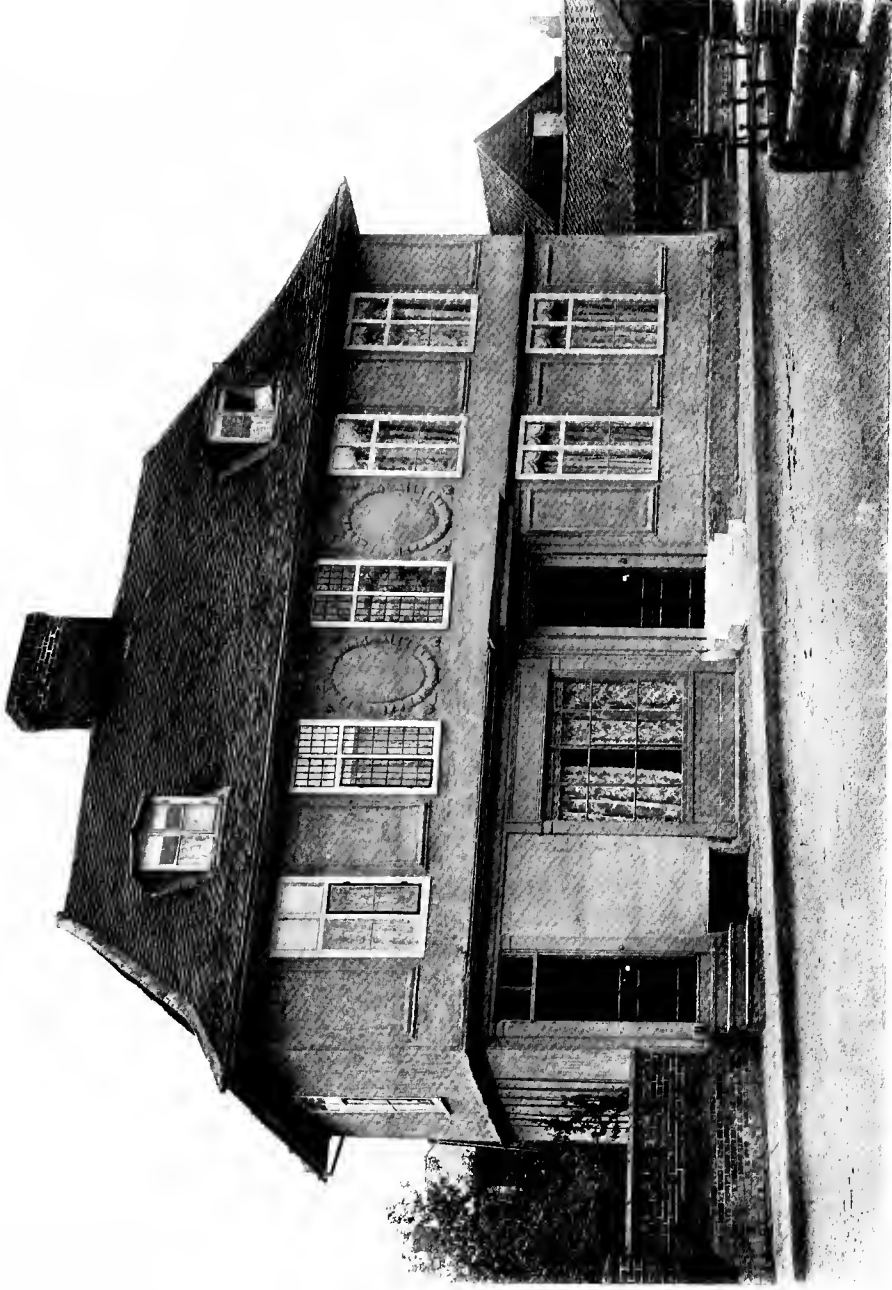


HOUSE IN TEWKESBURY IN 1905

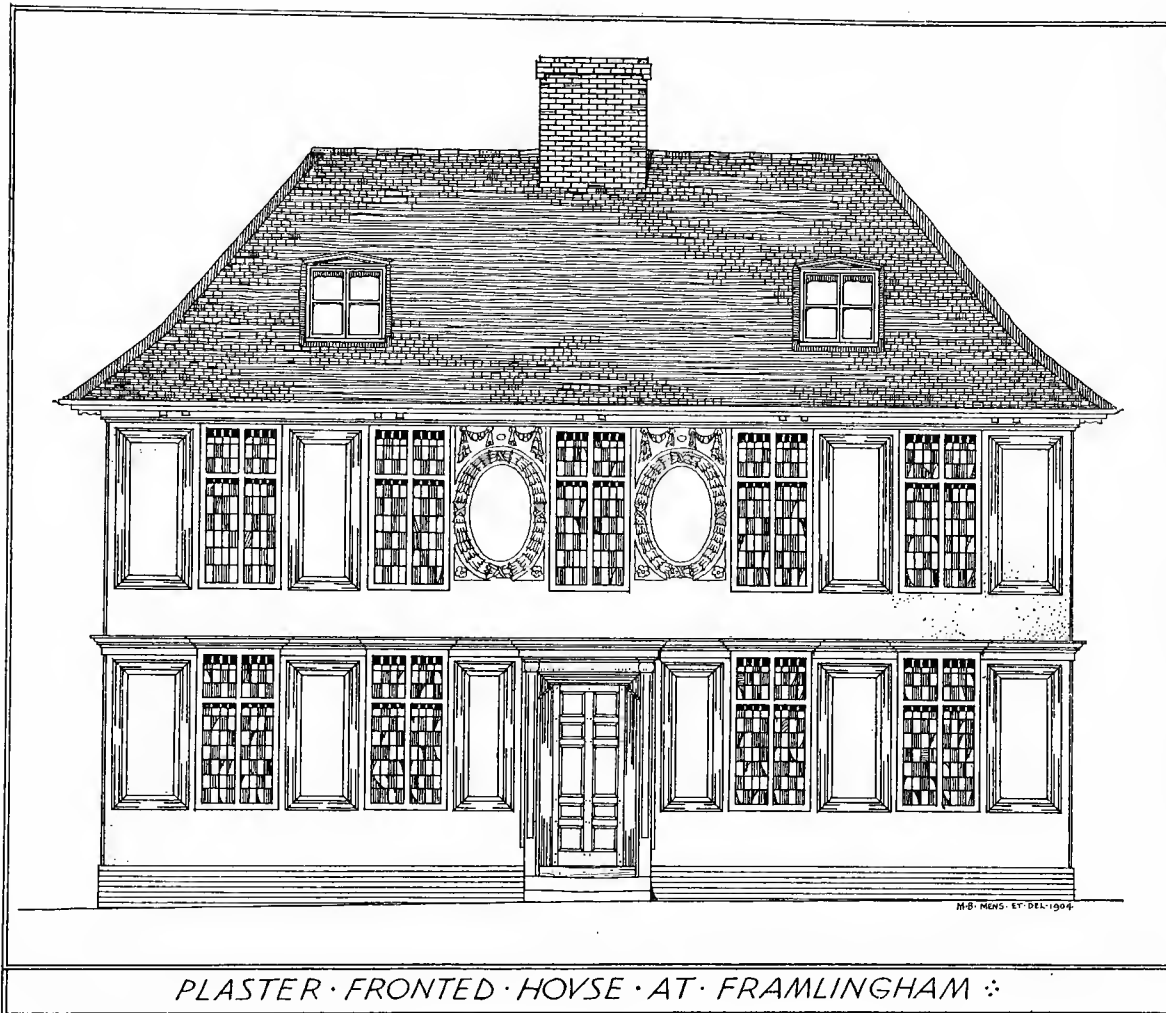


A HOUSE DATED 1701 IN HIGH STREET AT TEWKESBURY AS IT WAS IN 1896

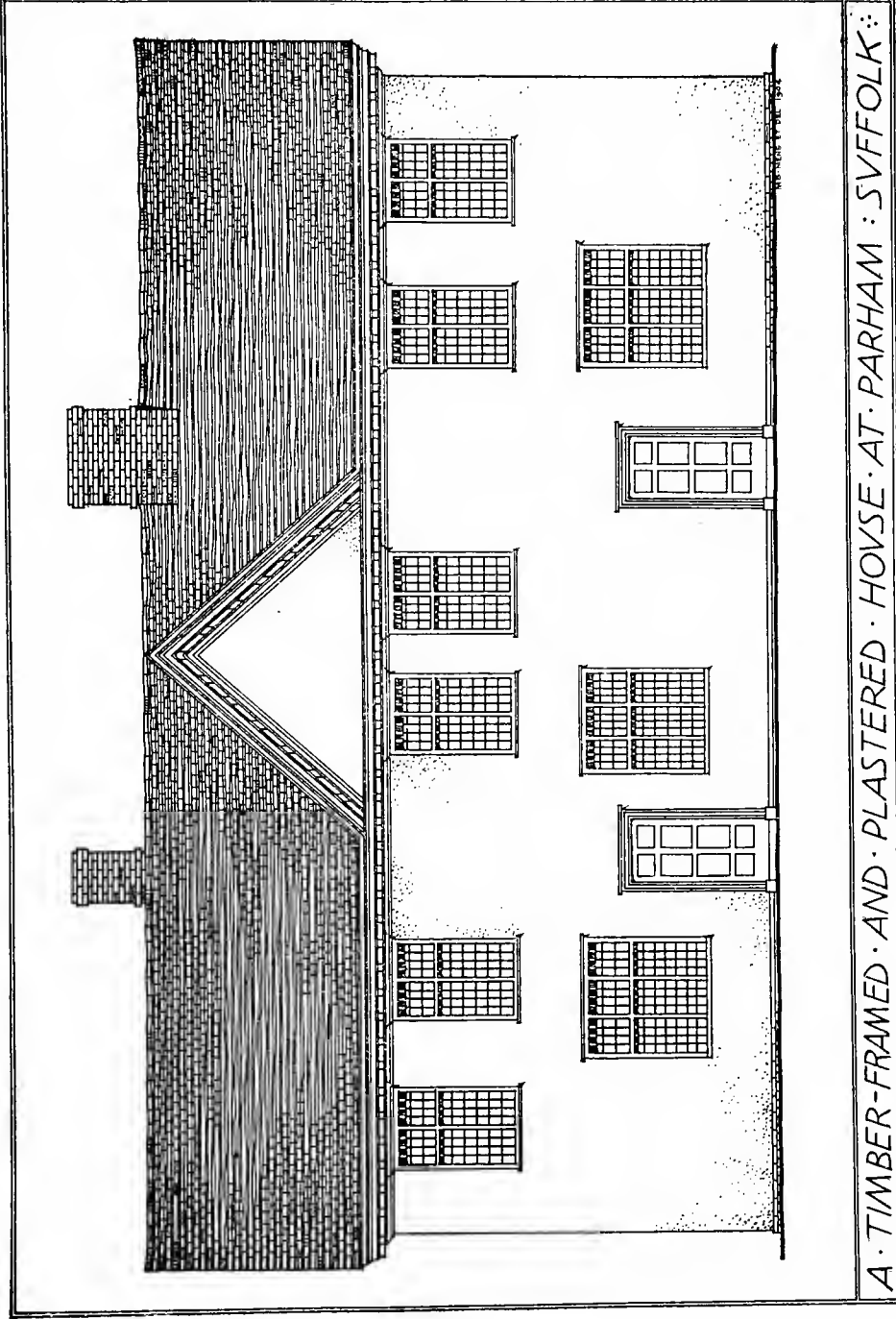
W.B. PAGES ET AL. 1896



HOUSE AT FRAMLINGHAM, SUFFOLK



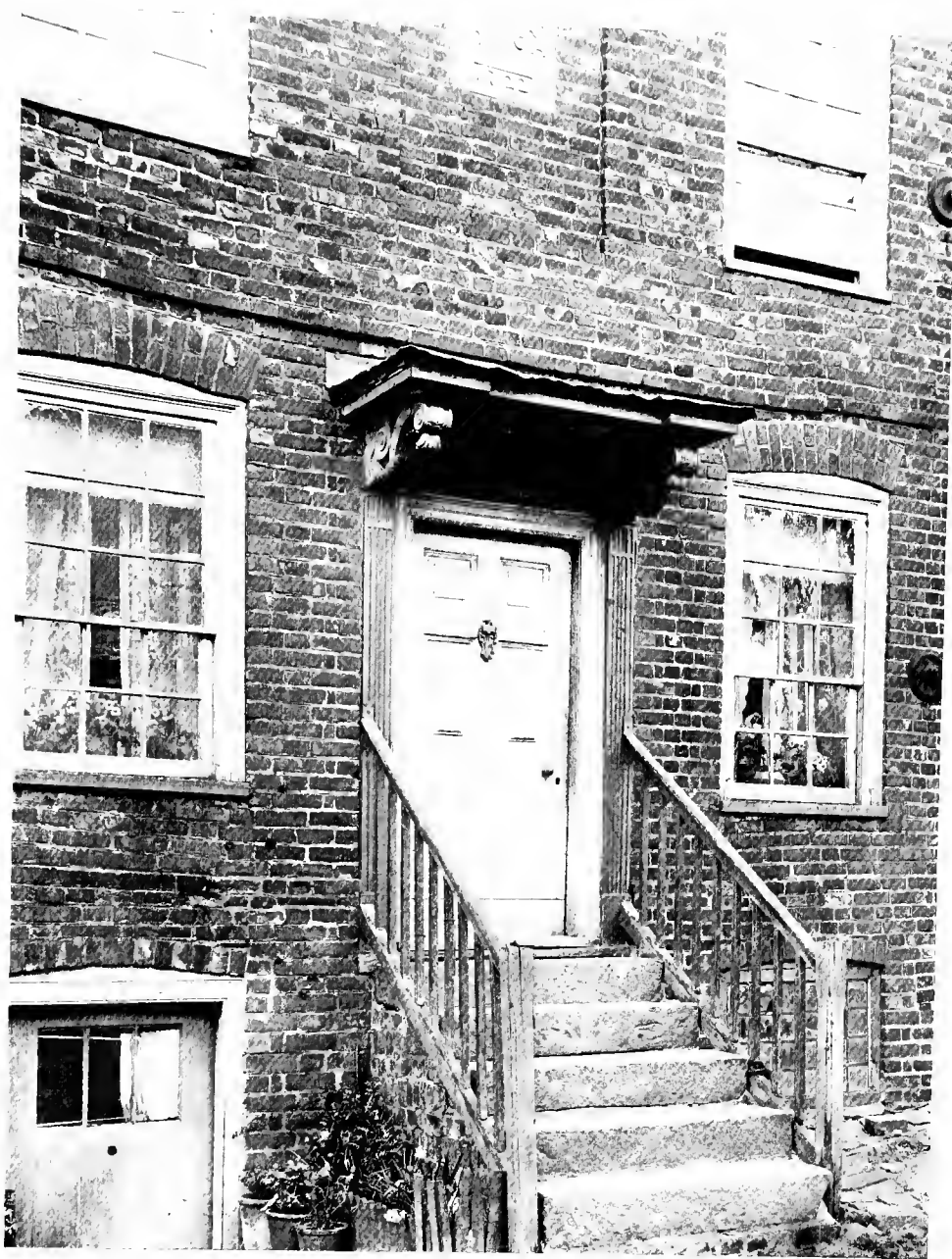
PLASTER · FRONTED · HOYSE · AT · FRAMLINGHAM · ❖



A · TIMBER-FRAMED · AND · PLASTERED · HOVSE · AT · PARHAM · S · VFFOLK ·

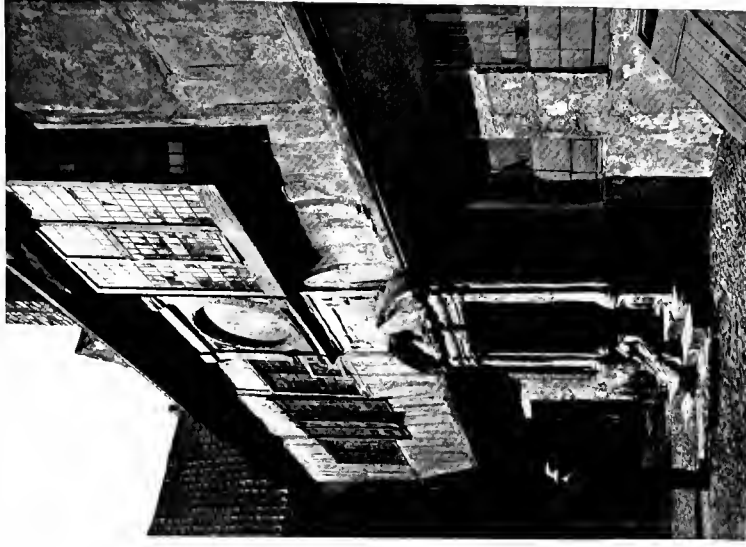


DOORWAY AT CIRENCESTER

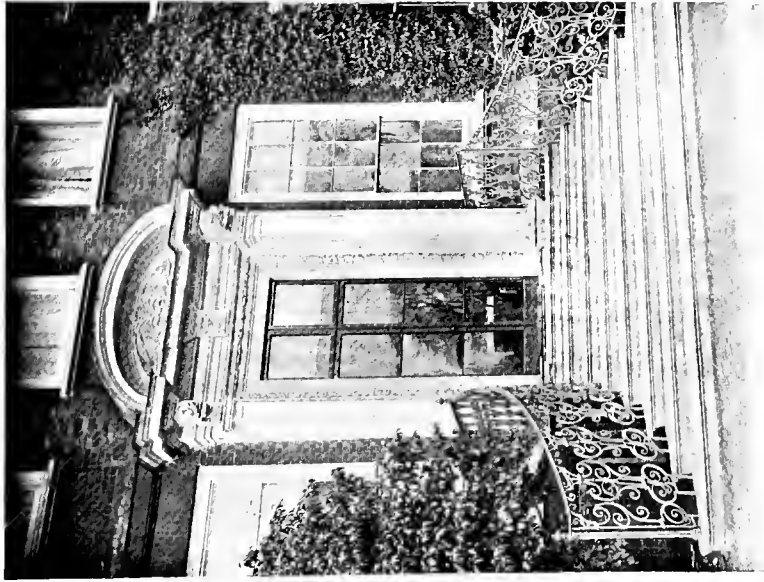


DOOR AT WEST WYCOMBE, BUCKS

CXVII



ST. WILLIAM'S COLLEGE, YORK



DOOR AT CARSHALTON HOUSE



DOOR AT WARMINSTER



DOOR AT PAINSWICK



DOOR AT CHICHESTER



DOOR AT STANFORD DINGLEY

